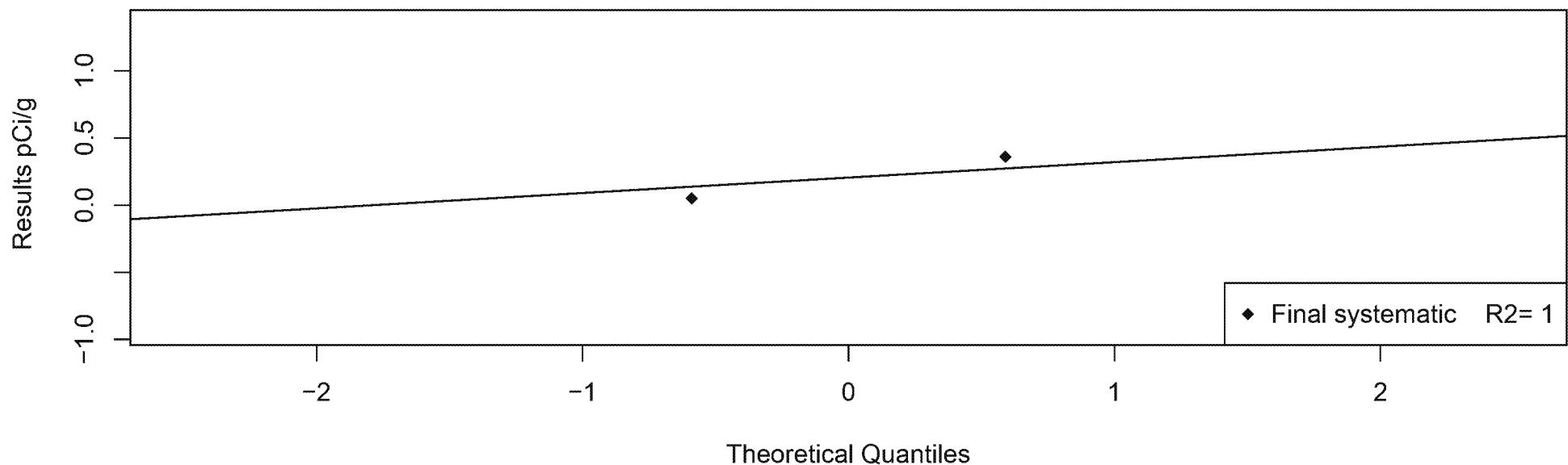
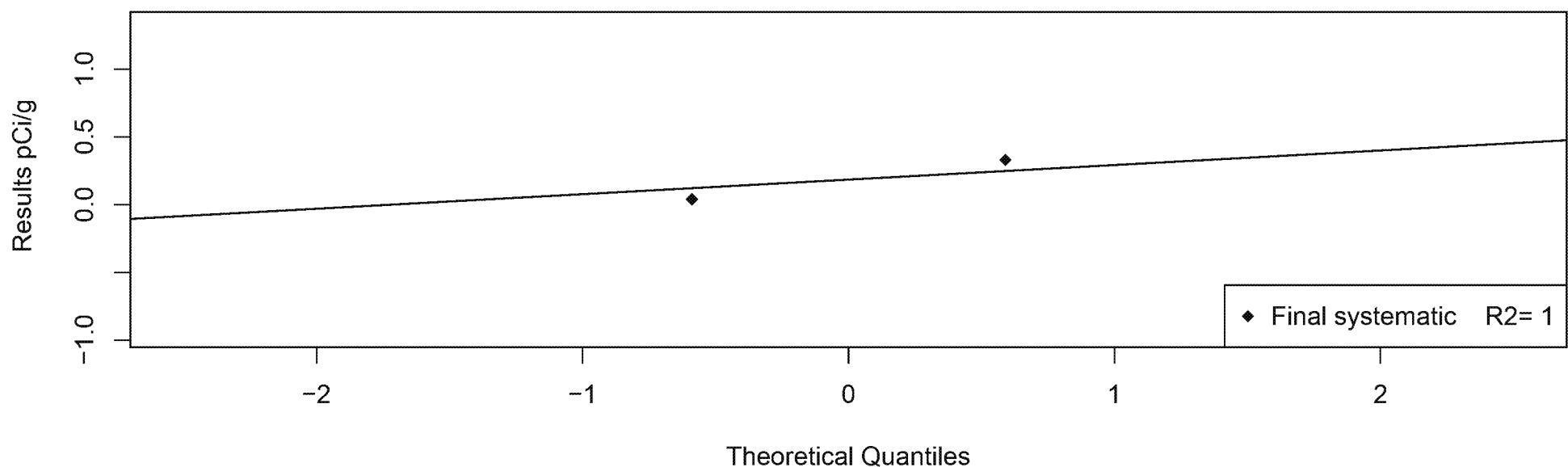


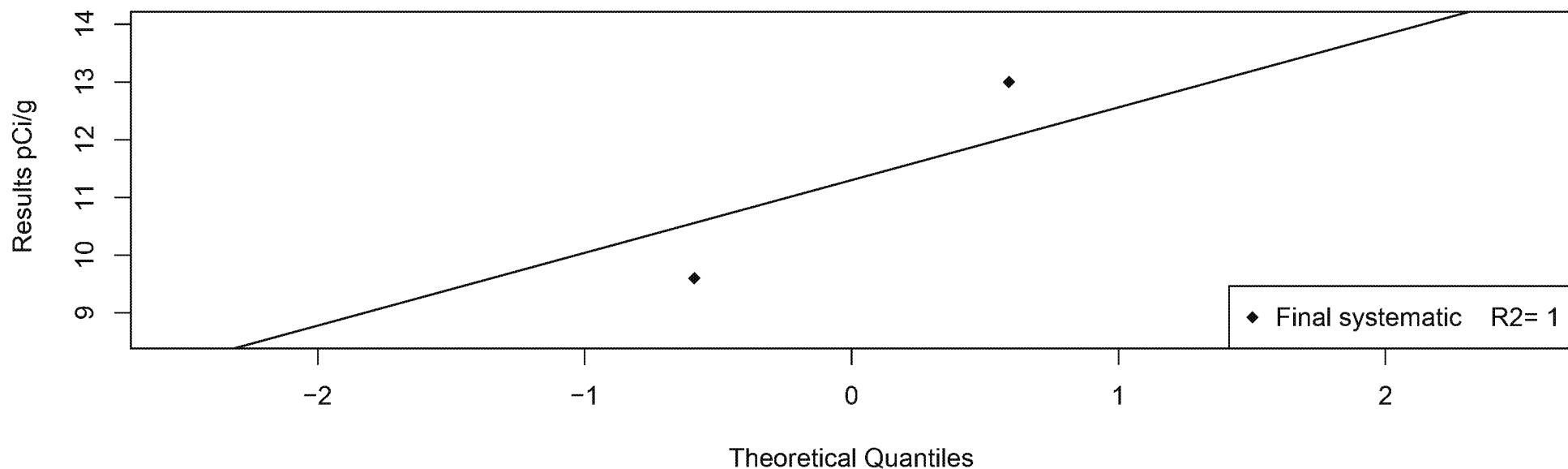
### Ac-228 concentration Parcel\_E Trench Unit S0152



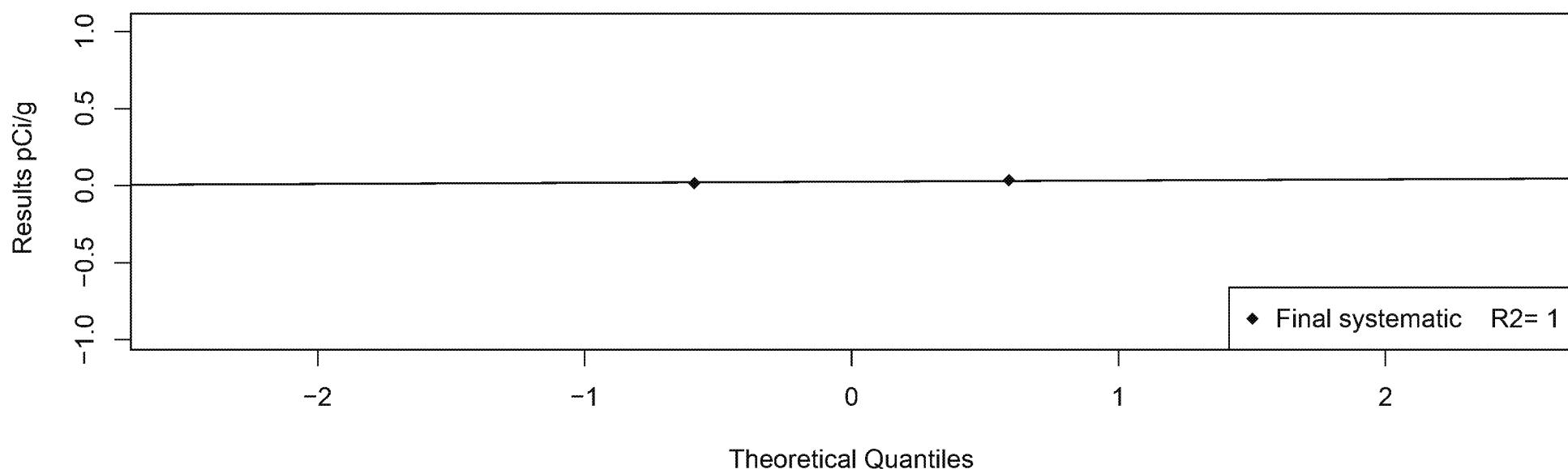
### Bi-214 concentration Parcel\_E Trench Unit S0152



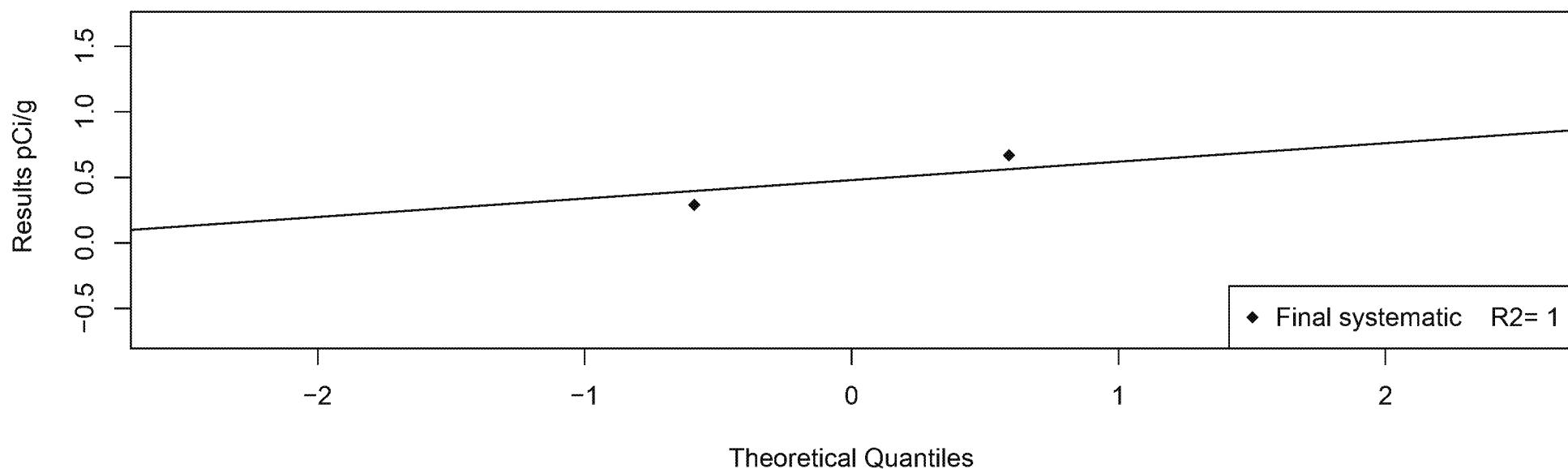
### K-40 concentration Parcel\_E Trench Unit S0152



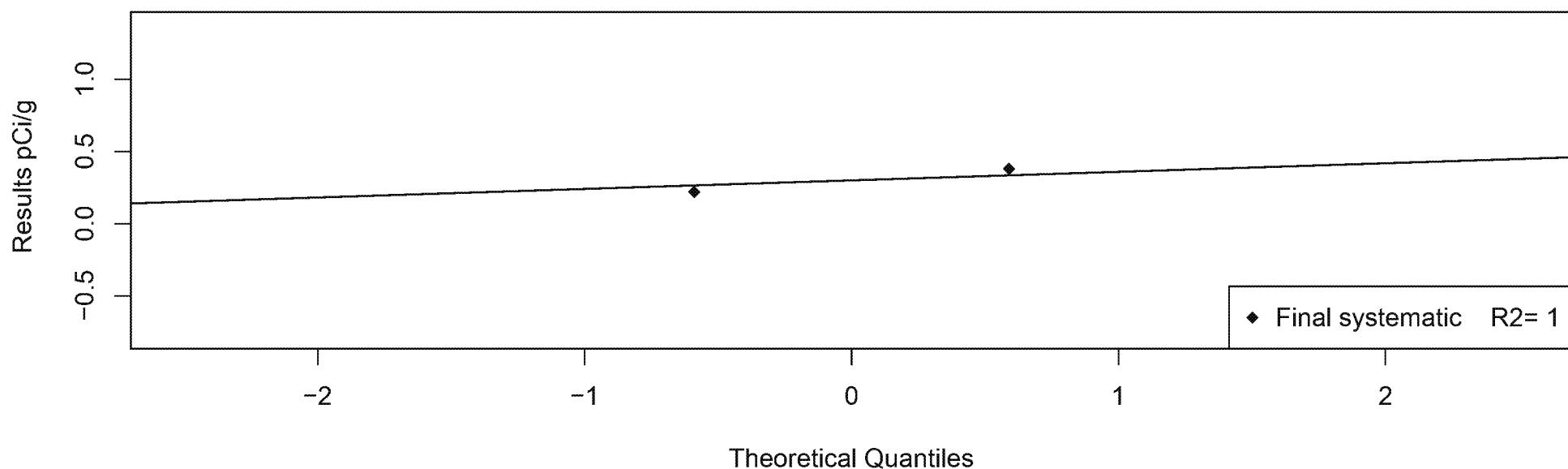
### Cs-137 concentration Parcel\_E Trench Unit S0152



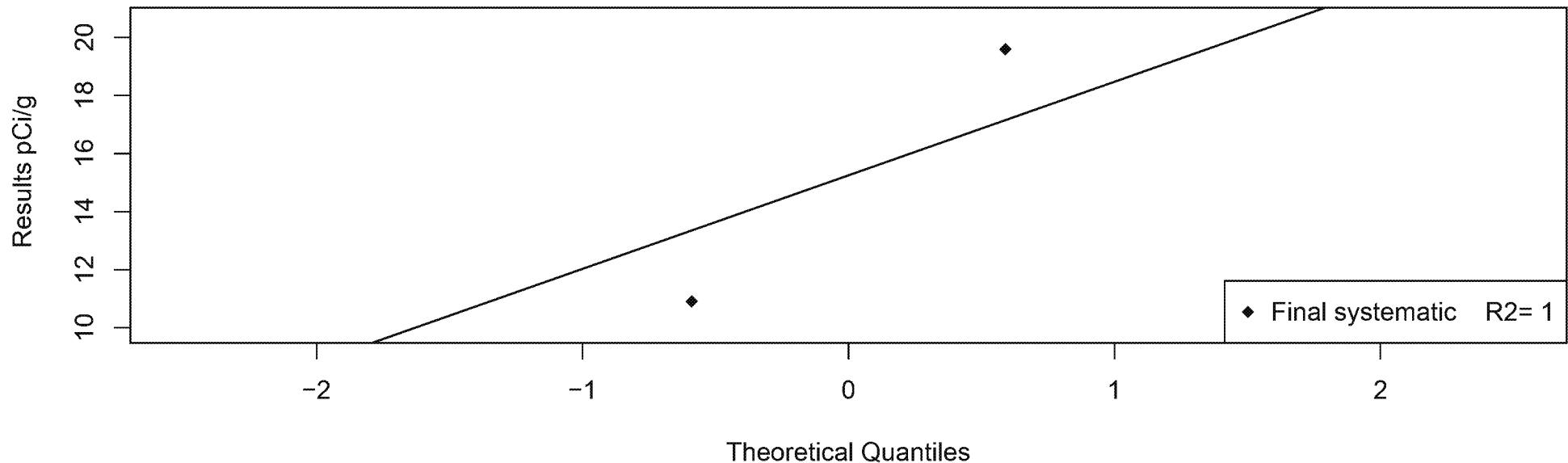
### Ac-228 concentration Parcel\_E Trench Unit S0154



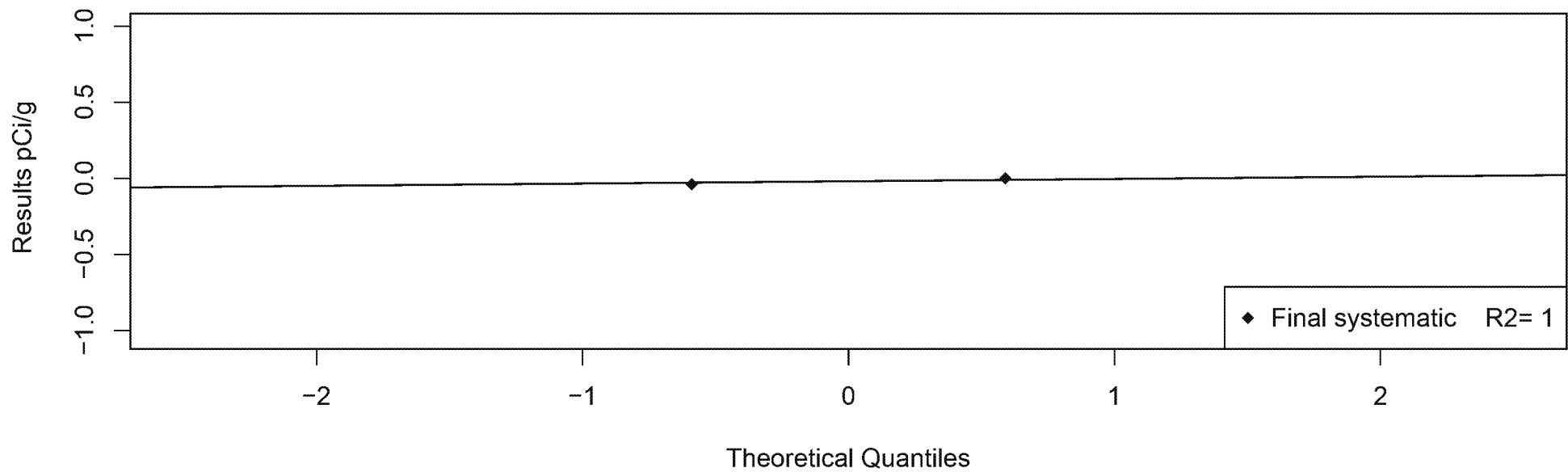
### Bi-214 concentration Parcel\_E Trench Unit S0154



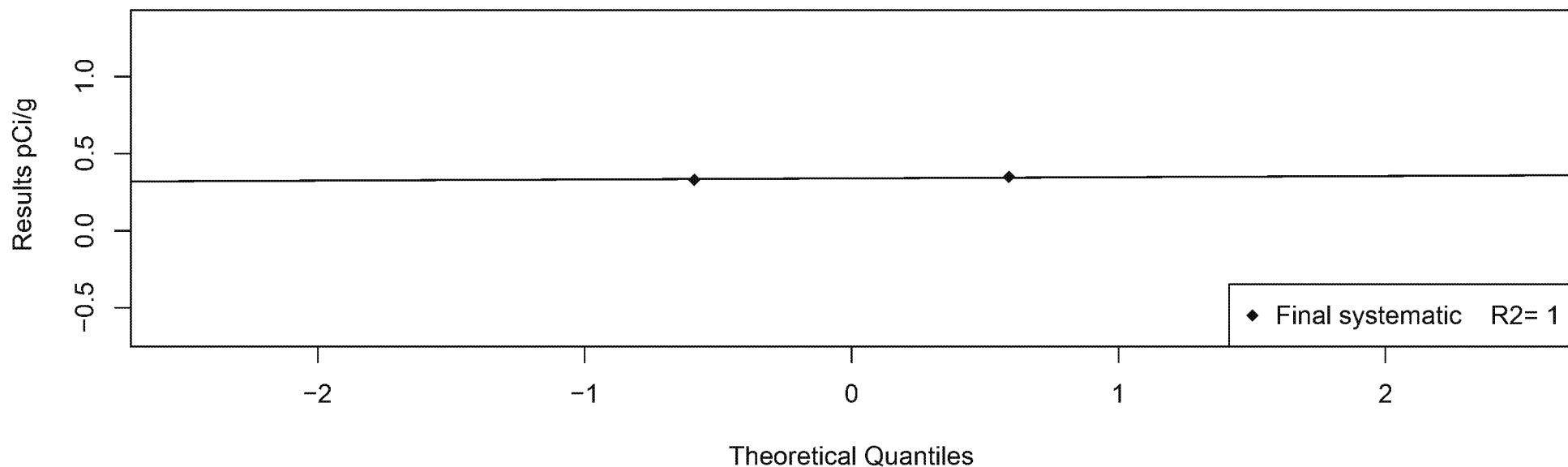
### K-40 concentration Parcel\_E Trench Unit S0154



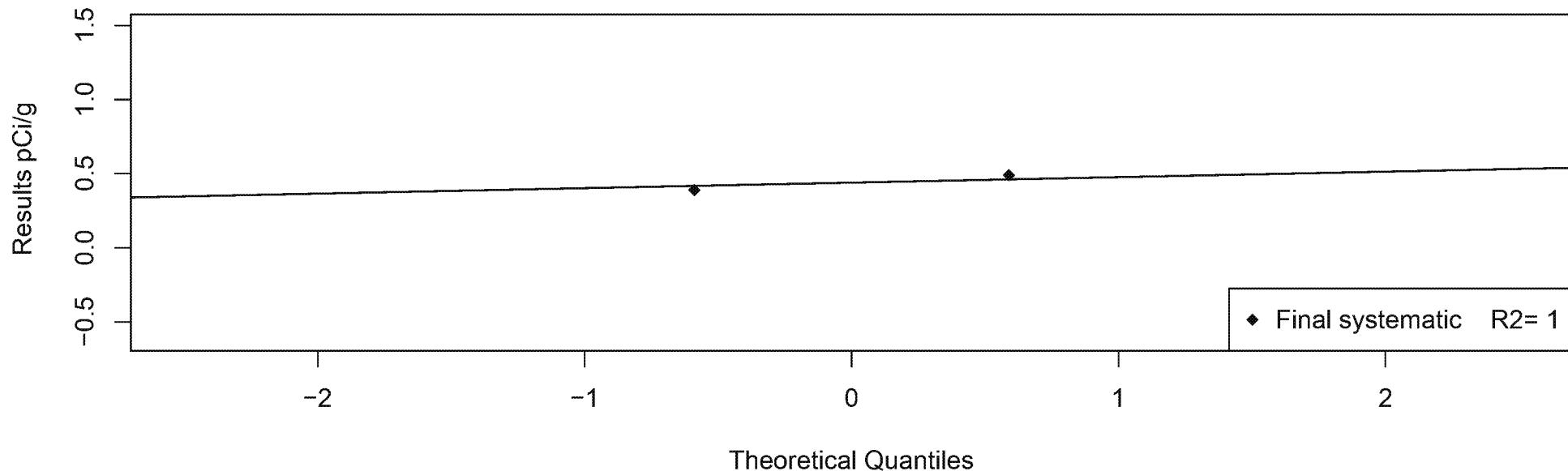
### Cs-137 concentration Parcel\_E Trench Unit S0154



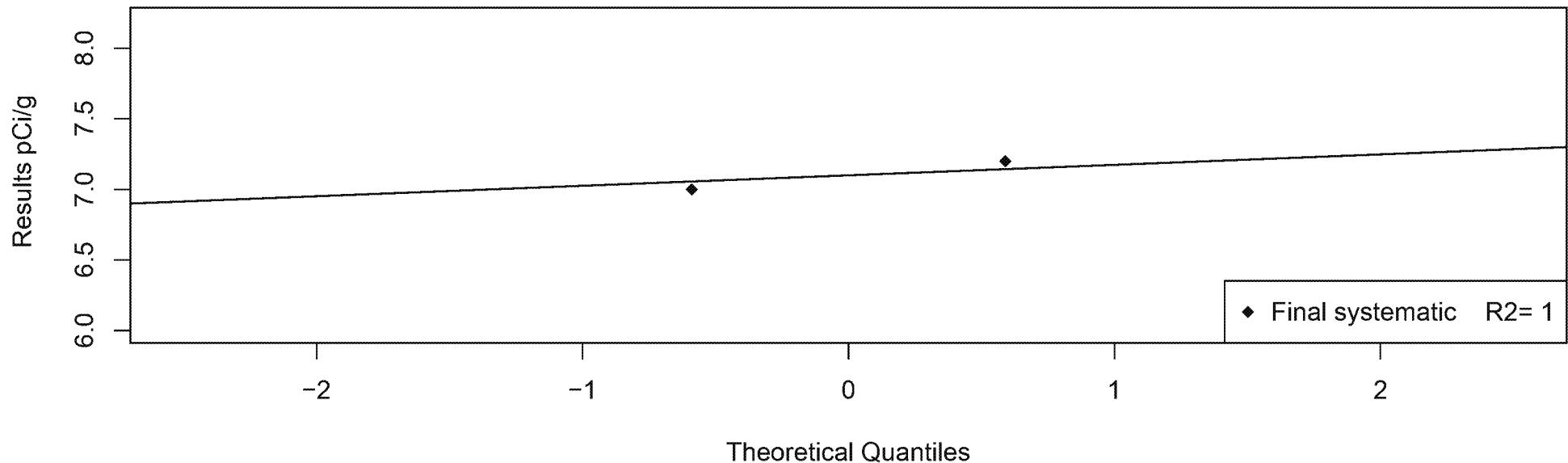
### Ac-228 concentration Parcel\_E Trench Unit S0155



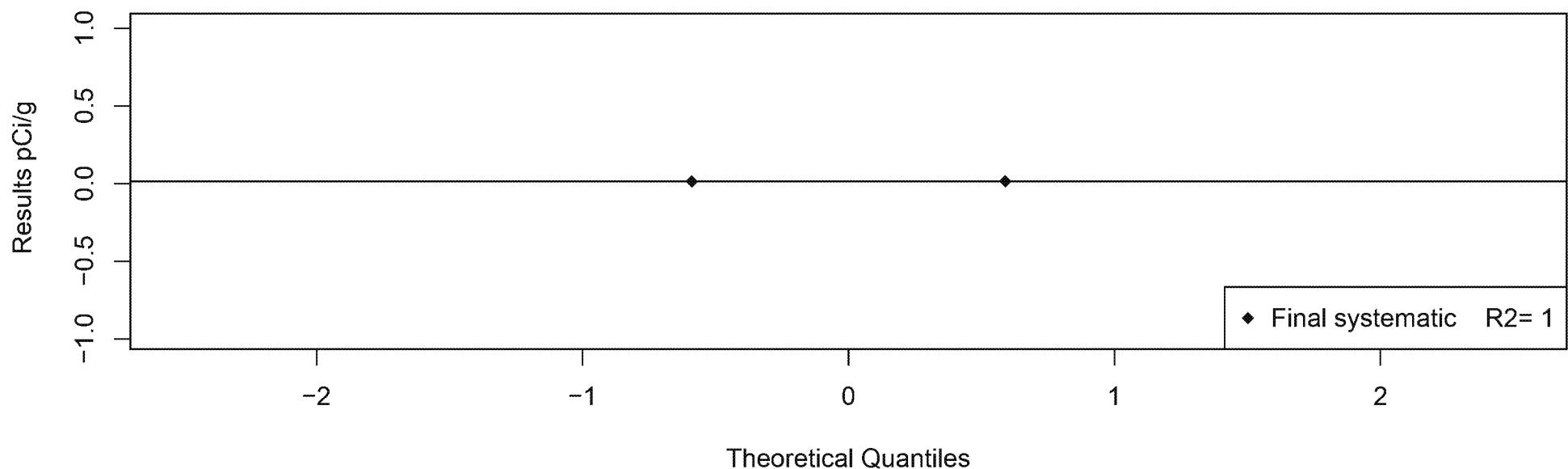
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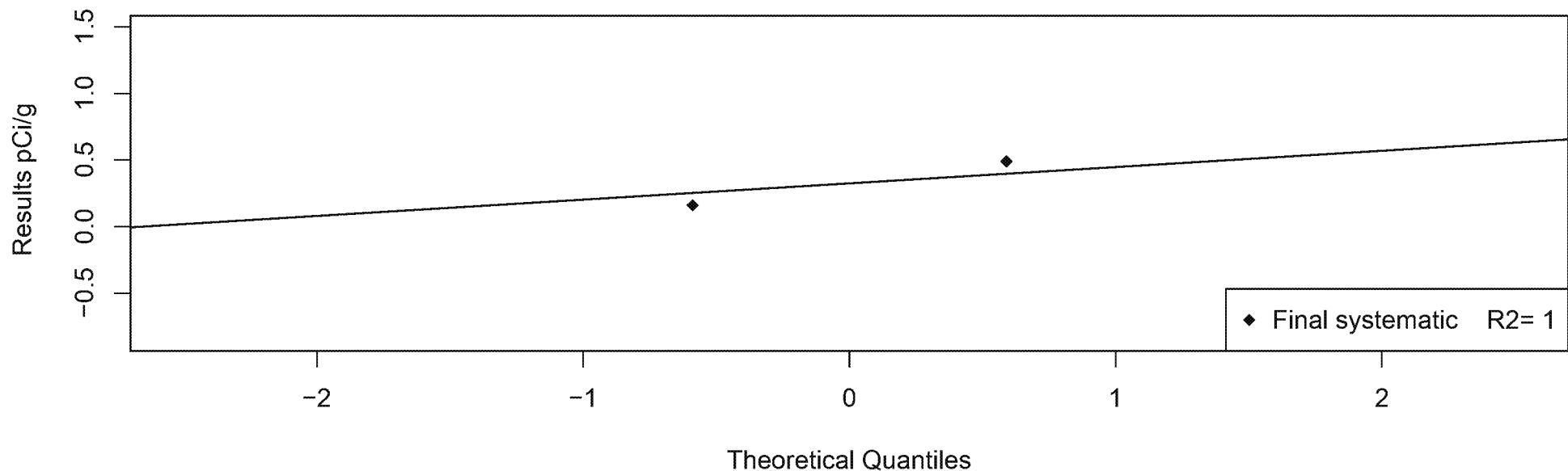
### K-40 concentration Parcel\_E Trench Unit S0155



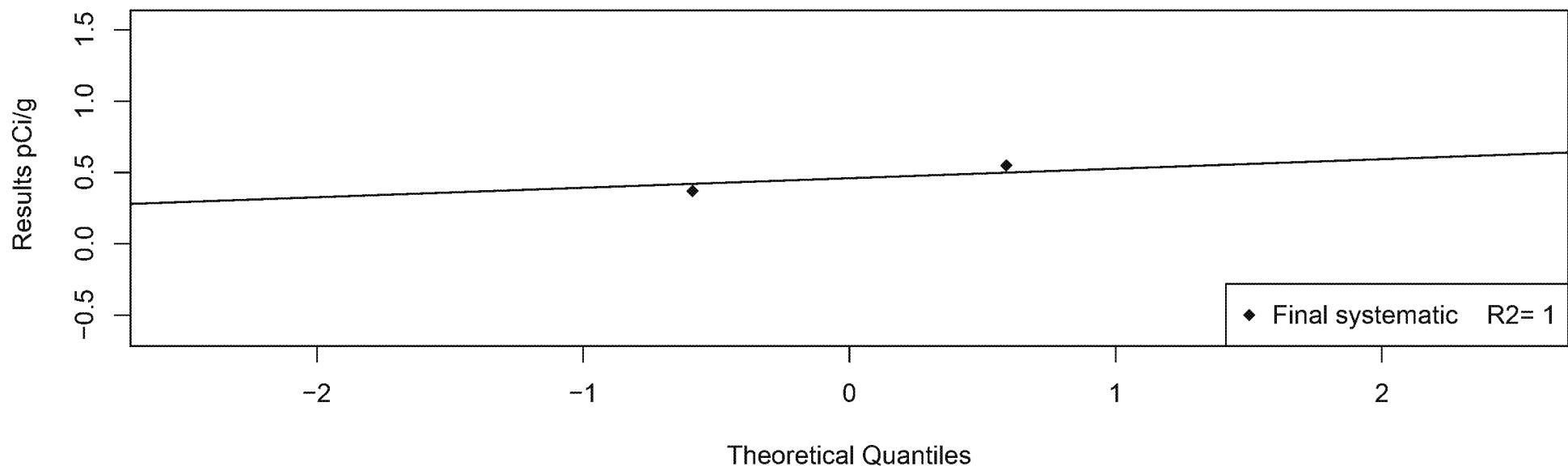
### Cs-137 concentration Parcel\_E Trench Unit S0155



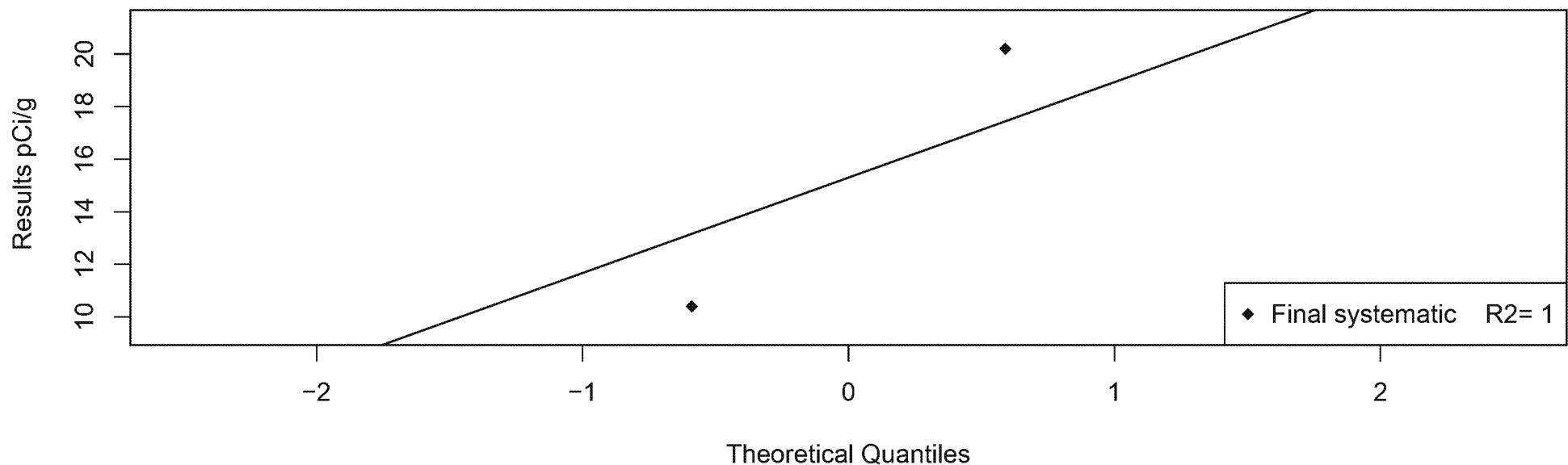
### Ac-228 concentration Parcel\_E Trench Unit S0156



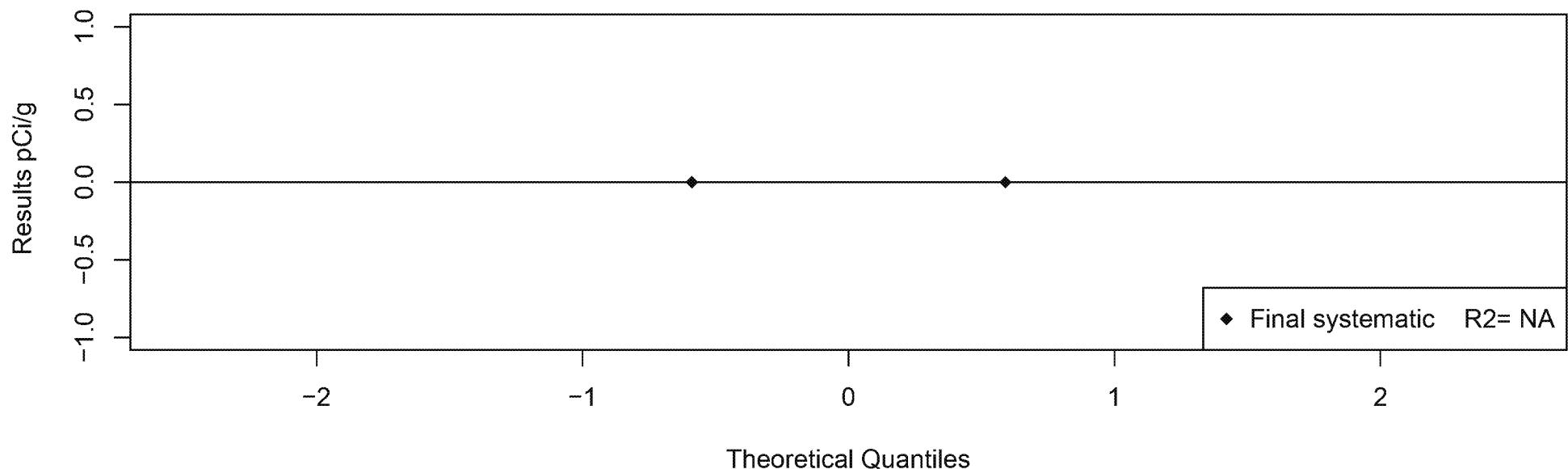
### Bi-214 concentration Parcel\_E Trench Unit S0156



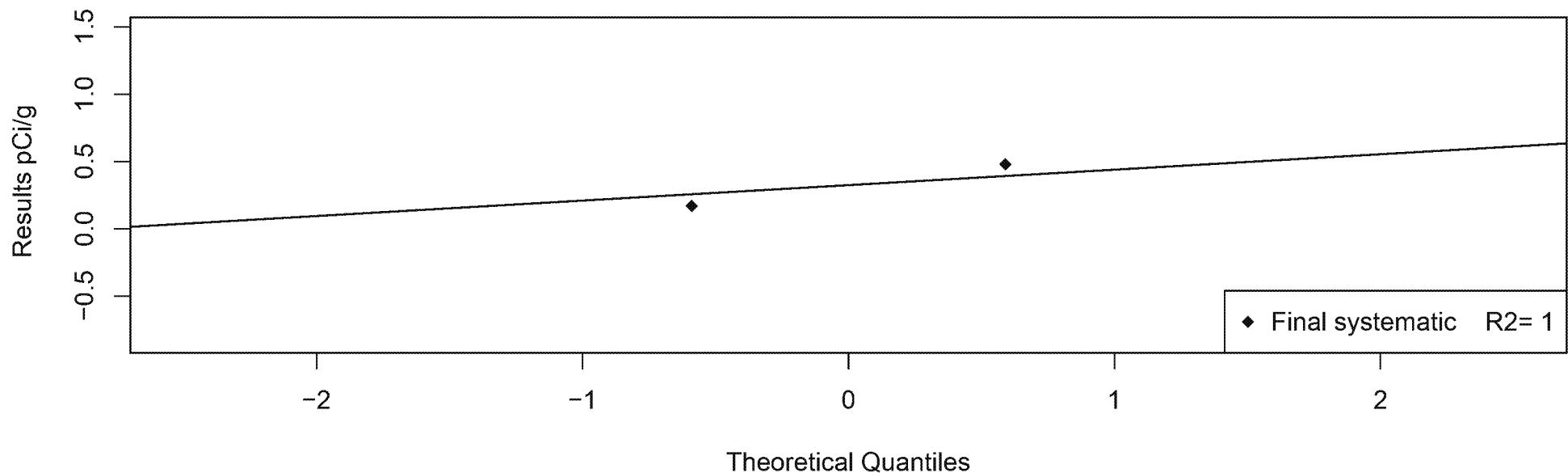
### K-40 concentration Parcel\_E Trench Unit S0156



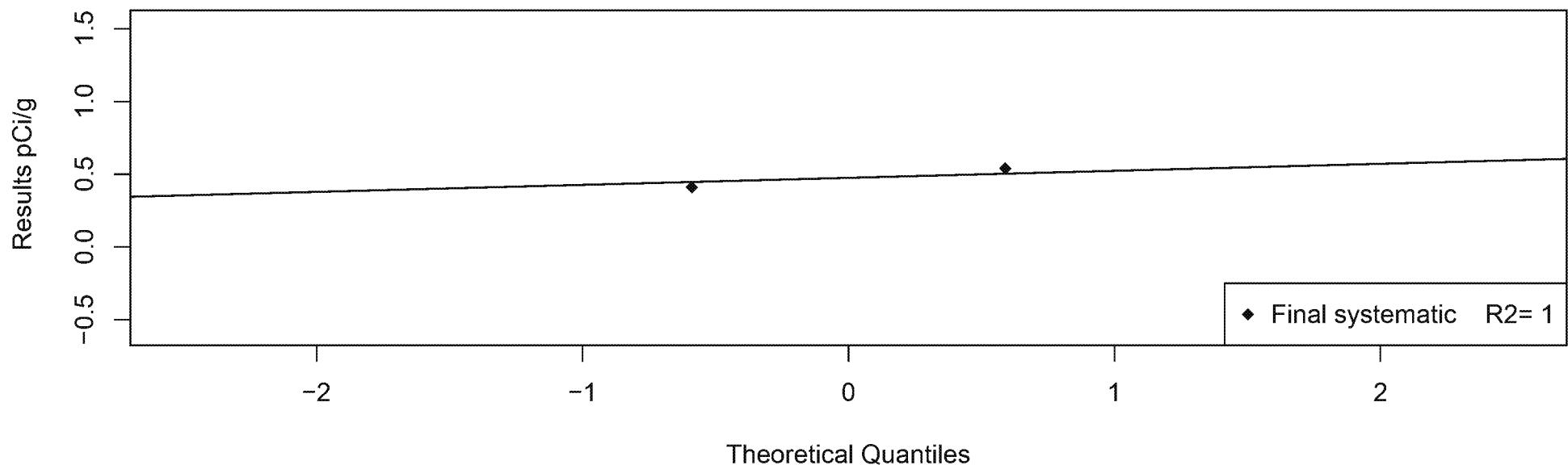
### Cs-137 concentration Parcel\_E Trench Unit S0156



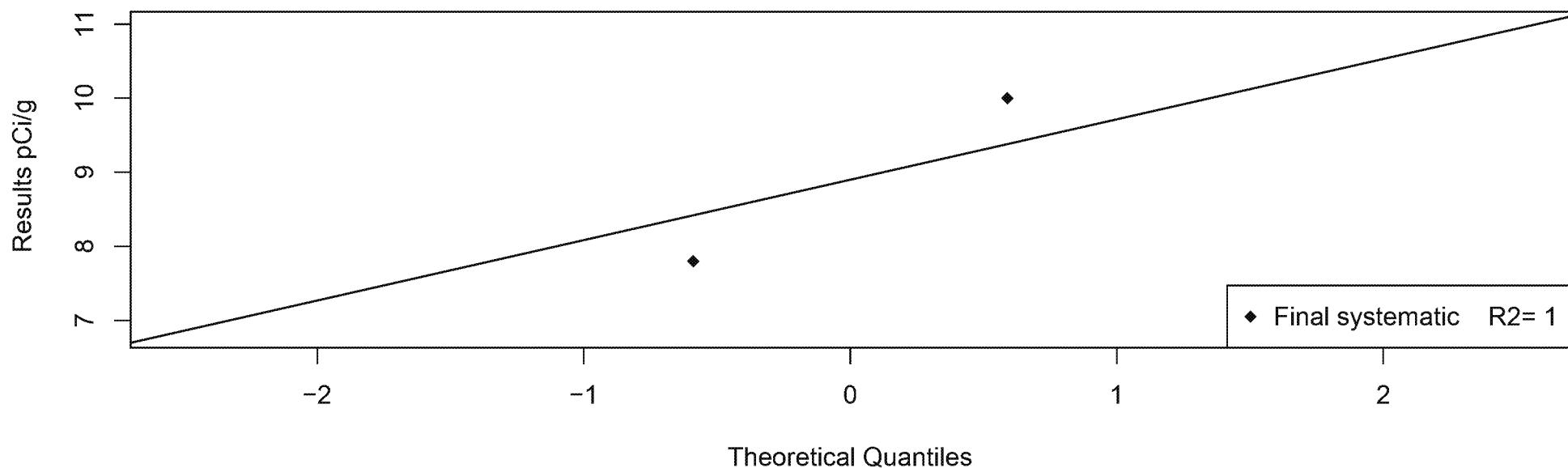
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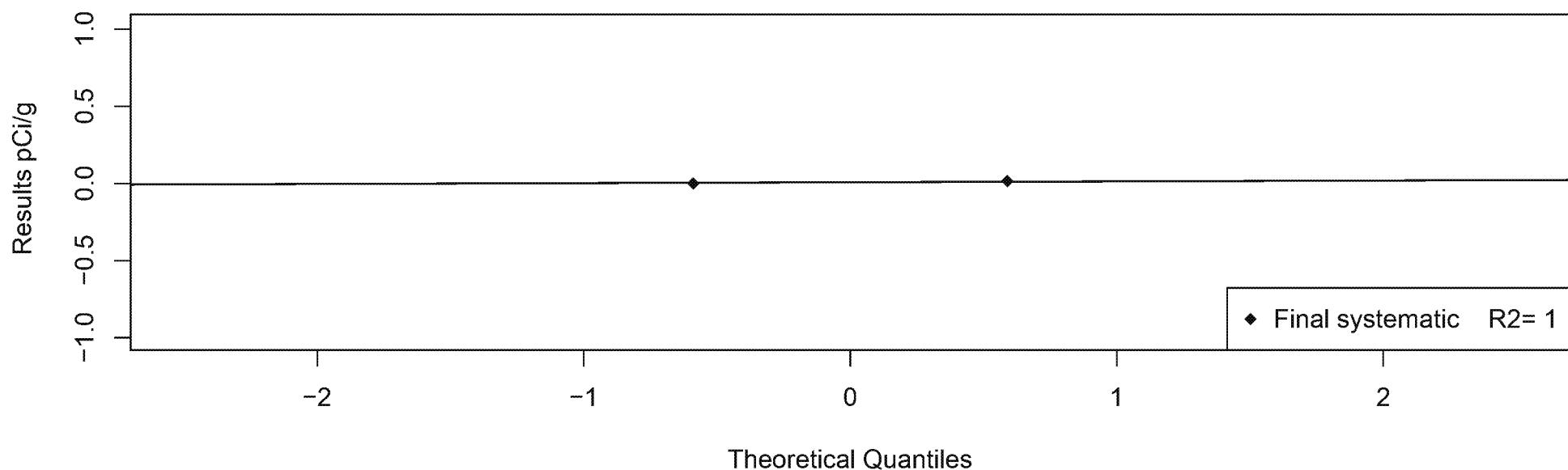
### Bi-214 concentration Parcel\_E Trench Unit S0157



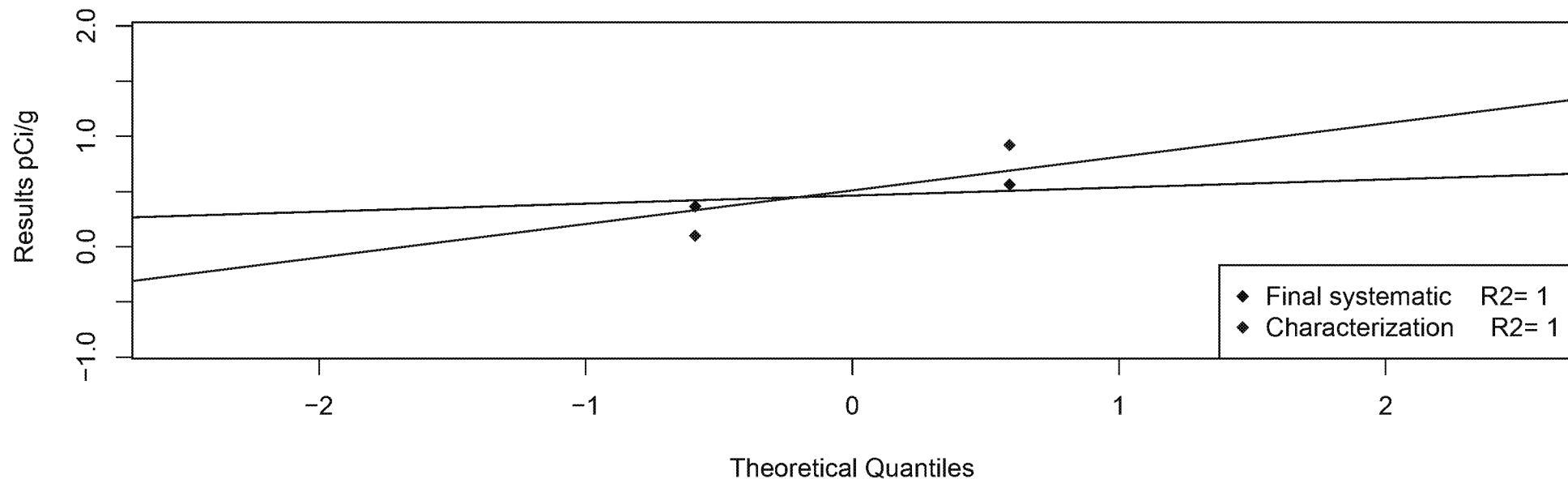
### K-40 concentration Parcel\_E Trench Unit S0157



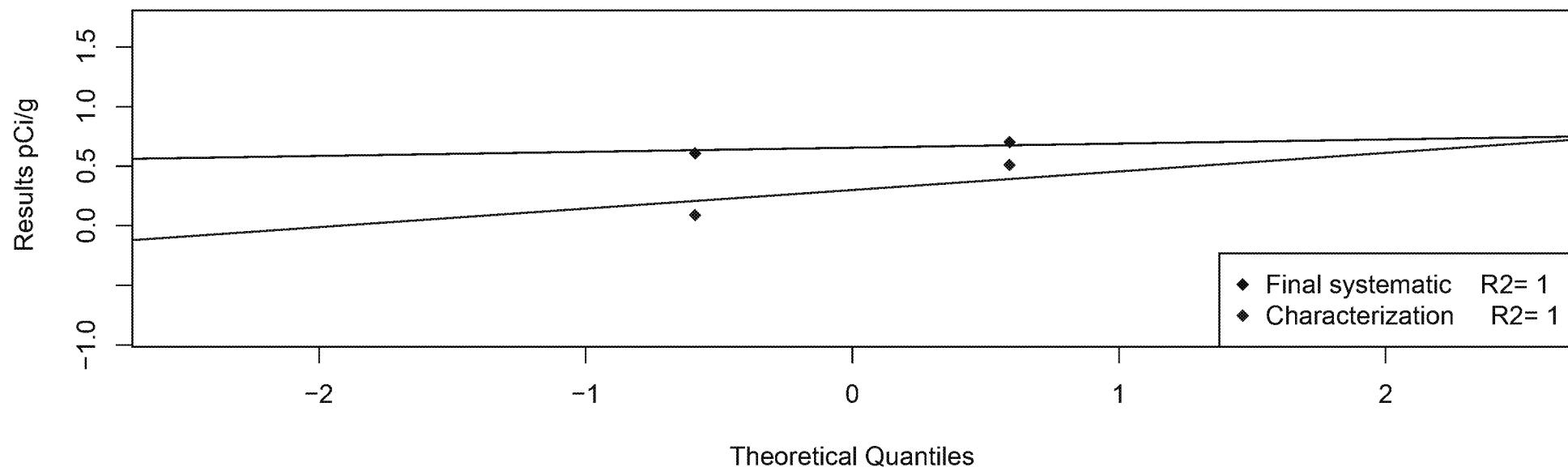
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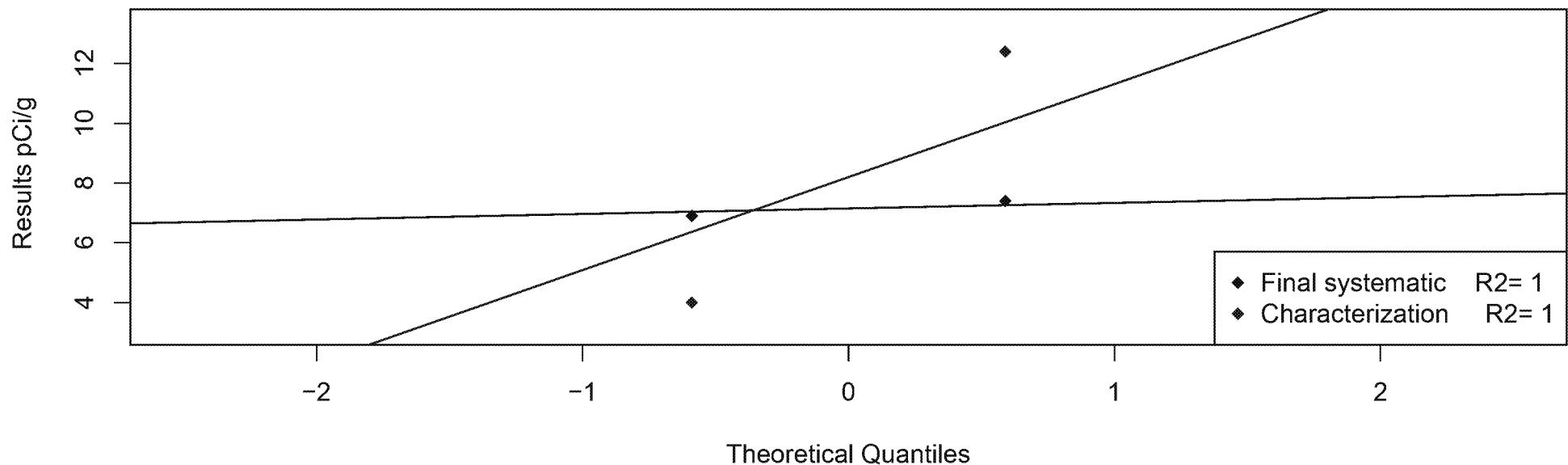
### Ac-228 concentration Parcel\_E Trench Unit S0158



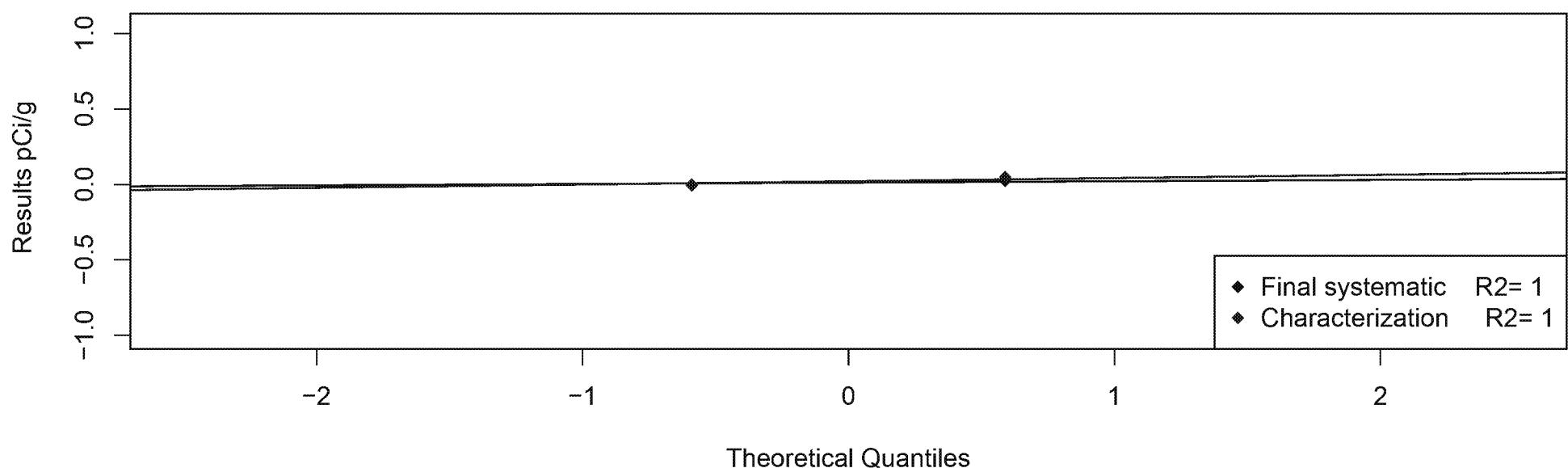
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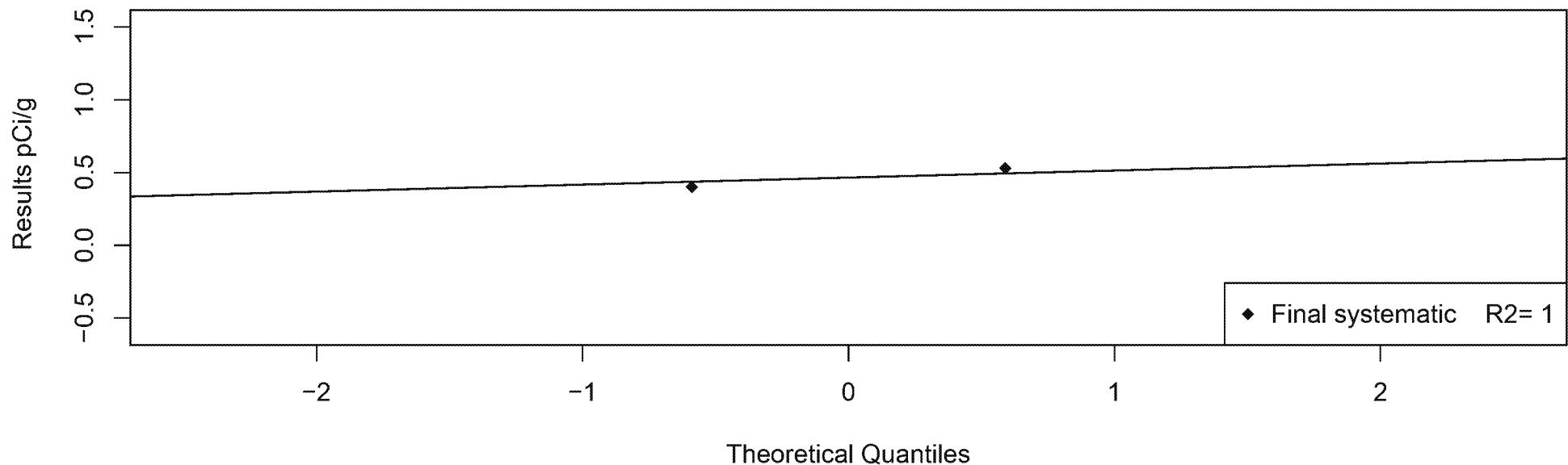
### K-40 concentration Parcel\_E Trench Unit S0158



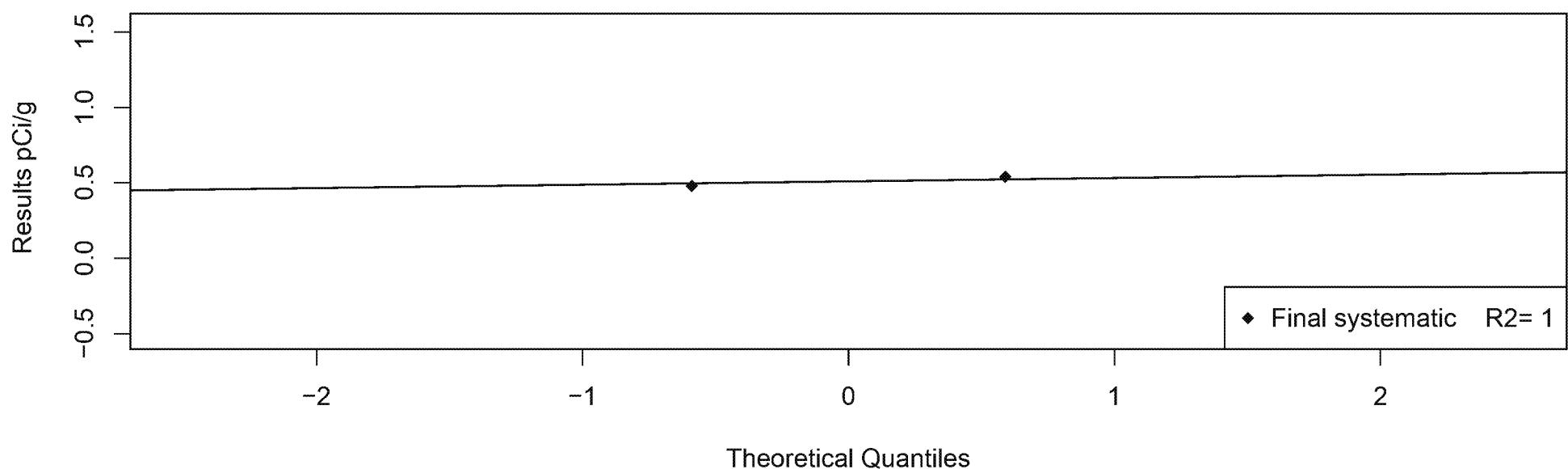
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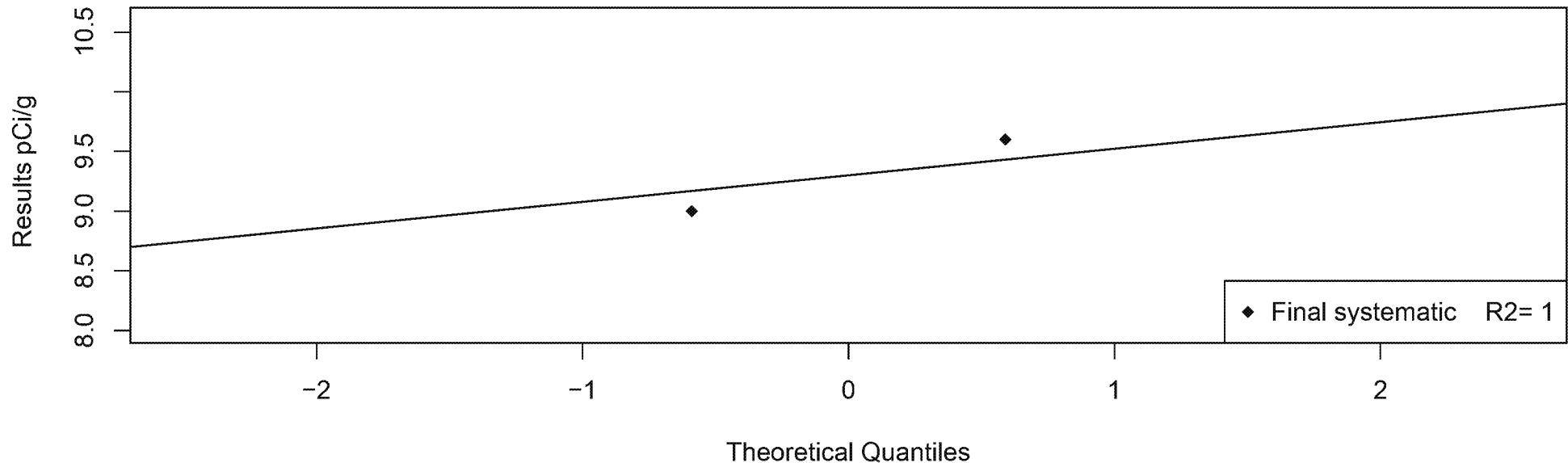
### Ac-228 concentration Parcel\_E Trench Unit S0159



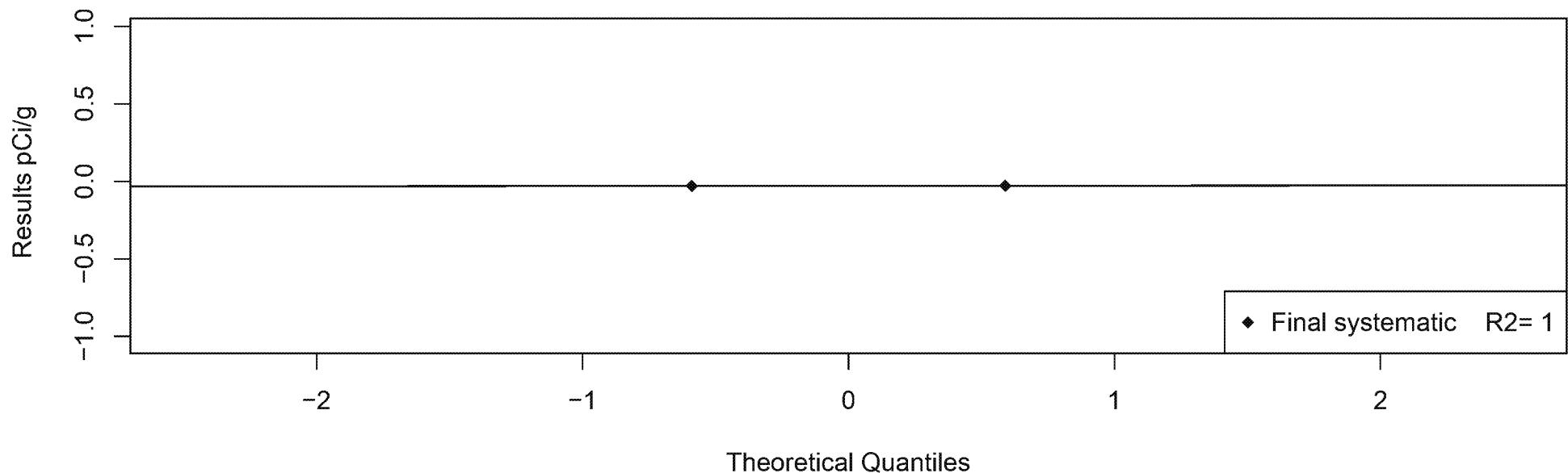
### Bi-214 concentration Parcel\_E Trench Unit S0159



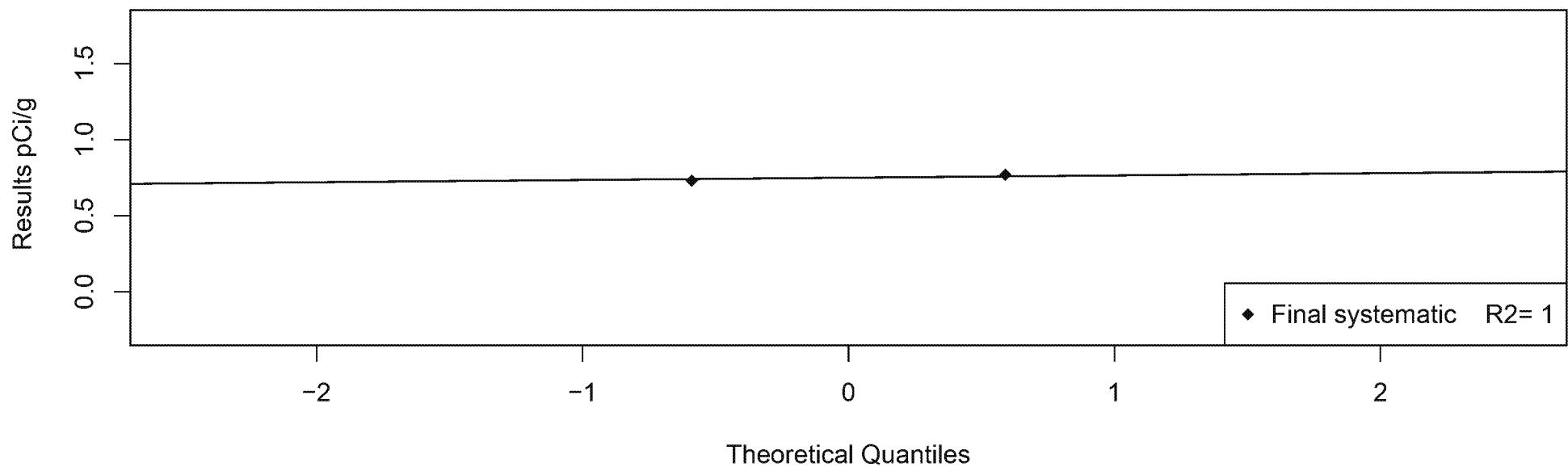
### K-40 concentration Parcel\_E Trench Unit S0159



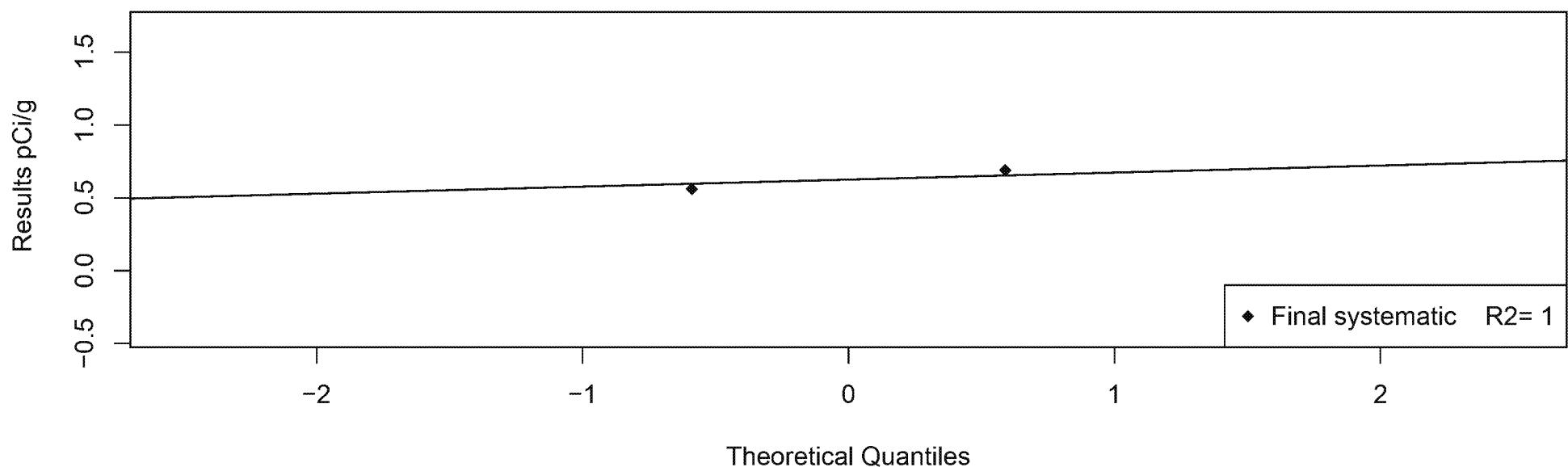
### Cs-137 concentration Parcel\_E Trench Unit S0159



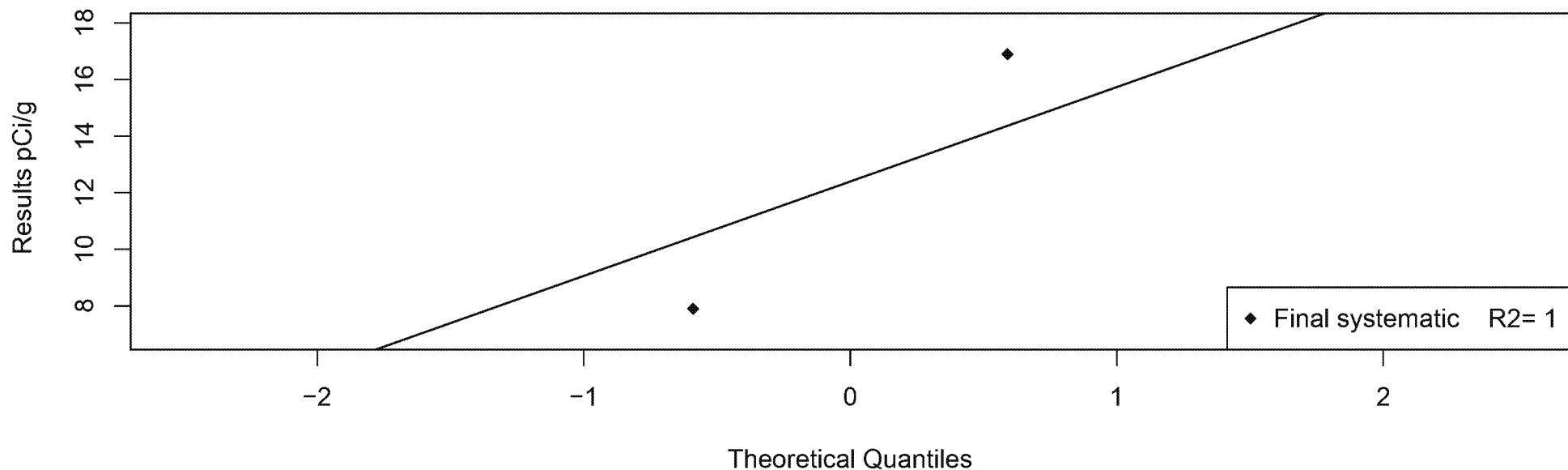
### Ac-228 concentration Parcel\_E Trench Unit S0160



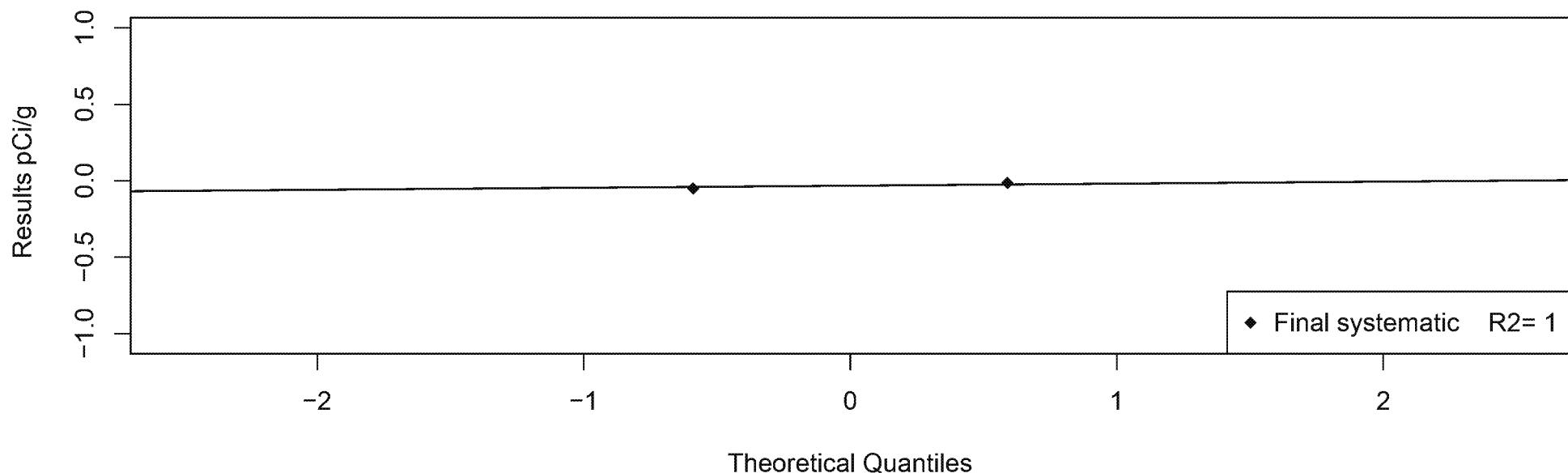
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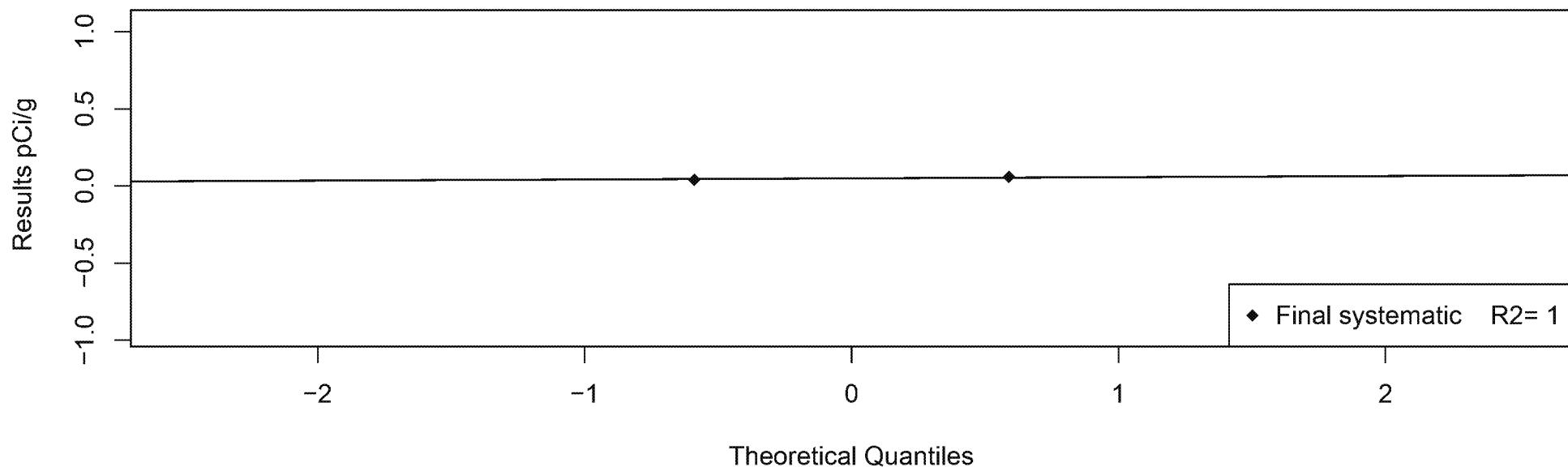
### K-40 concentration Parcel\_E Trench Unit S0160



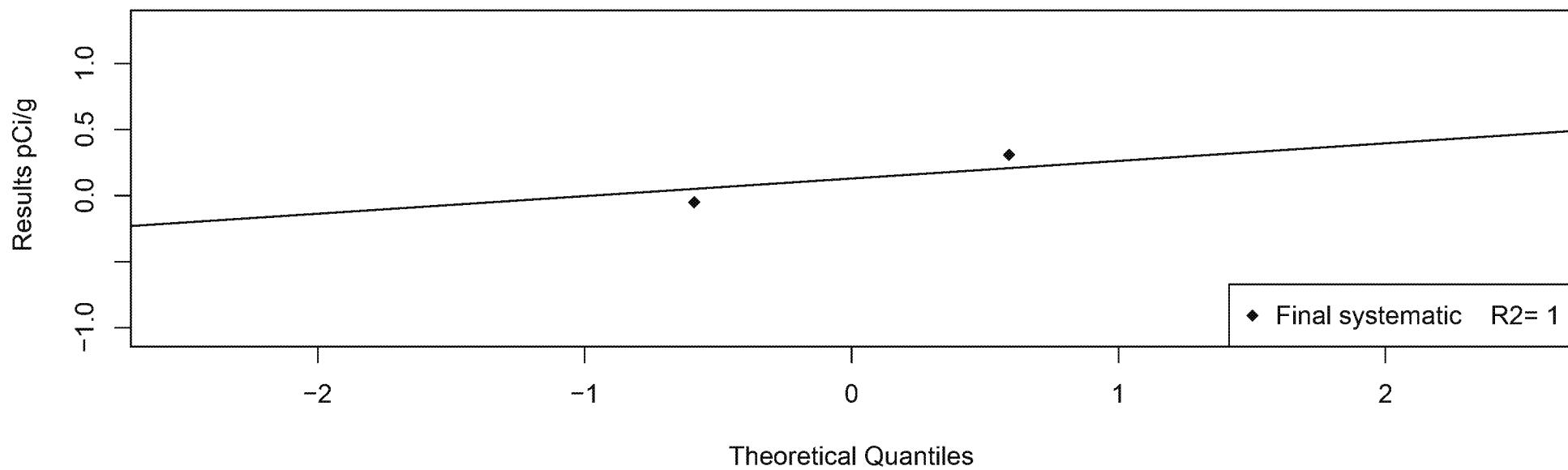
### Cs-137 concentration Parcel\_E Trench Unit S0160



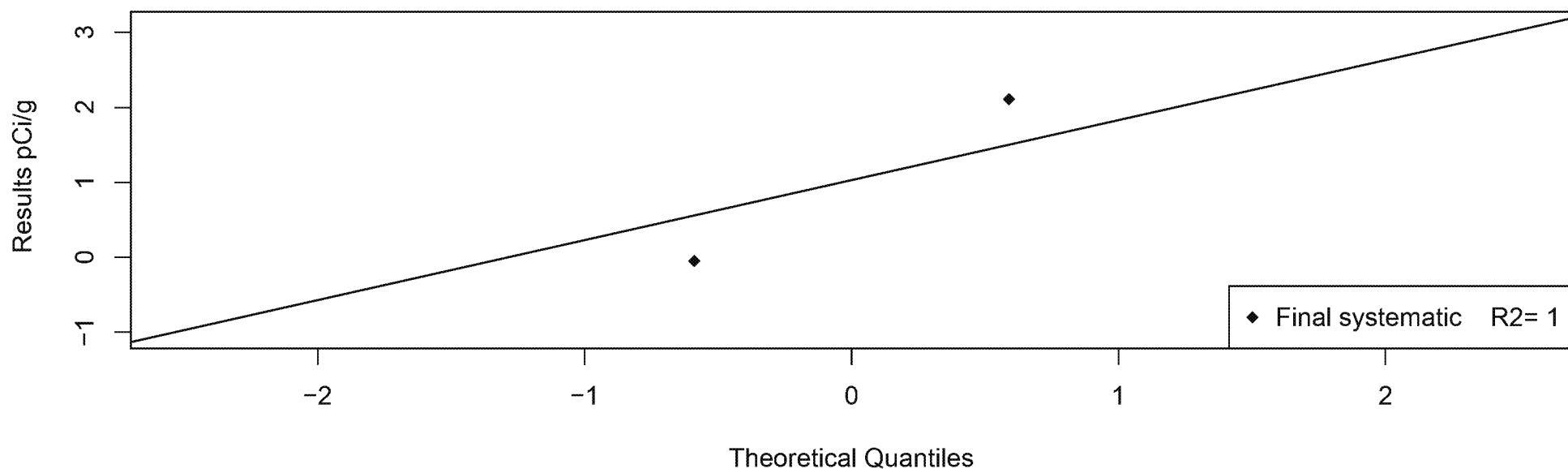
### Ac-228 concentration Parcel\_E Trench Unit S0161



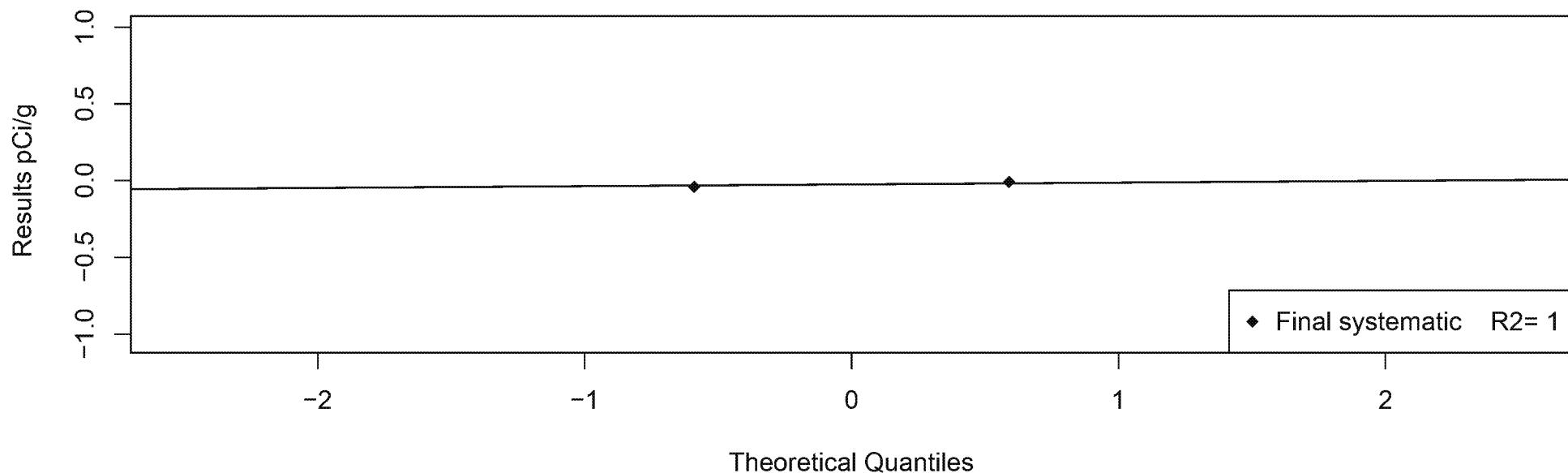
### Bi-214 concentration Parcel\_E Trench Unit S0161



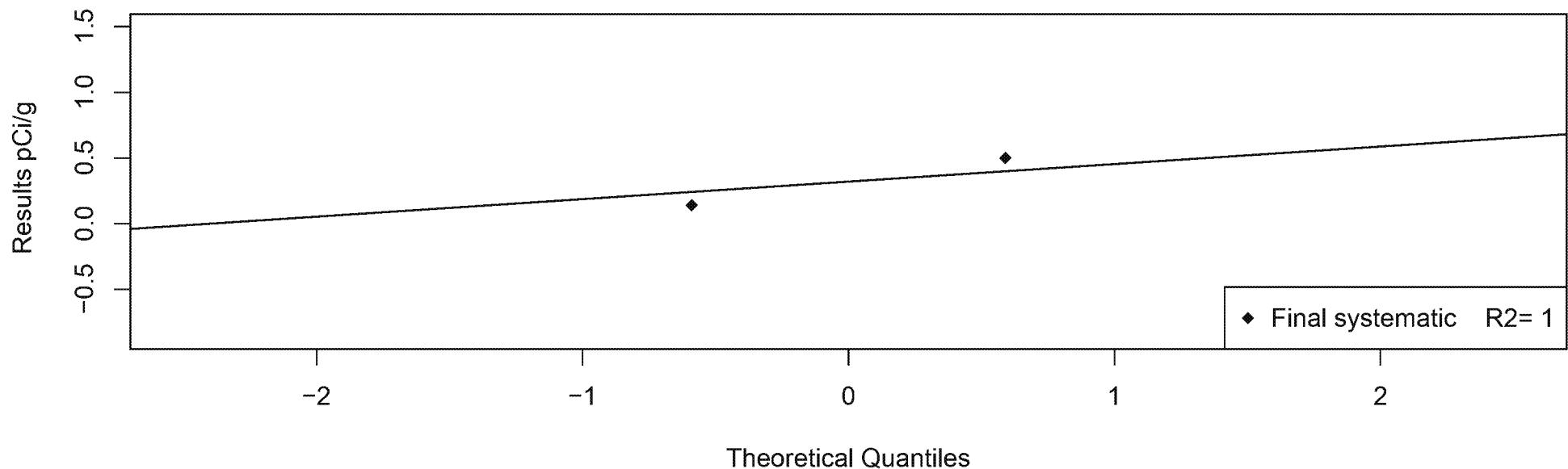
### K-40 concentration Parcel\_E Trench Unit S0161



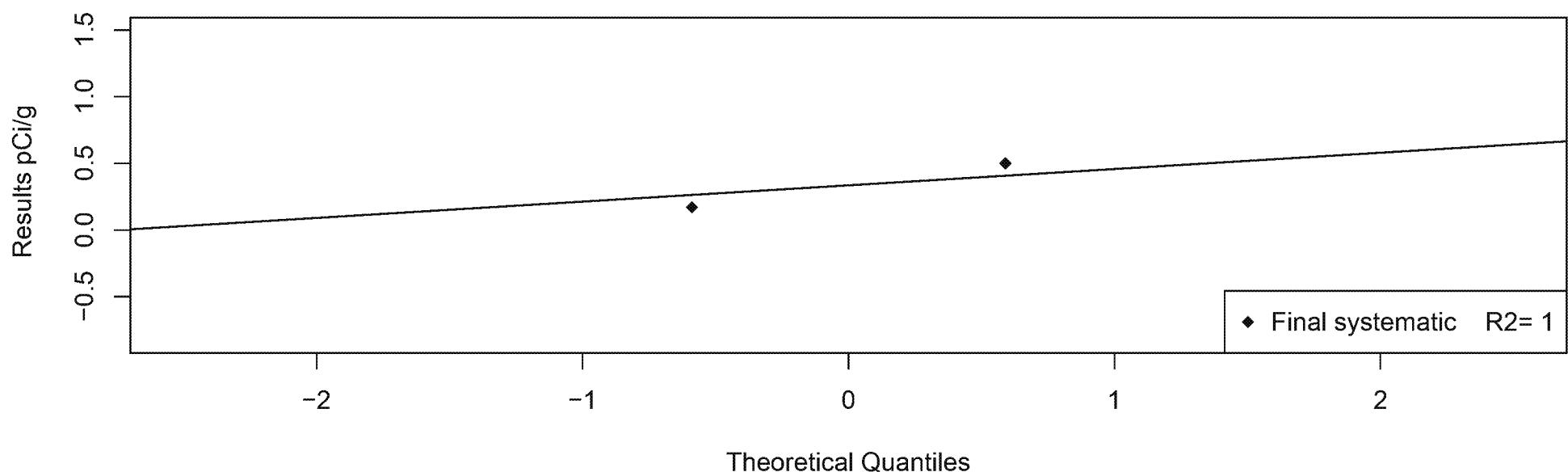
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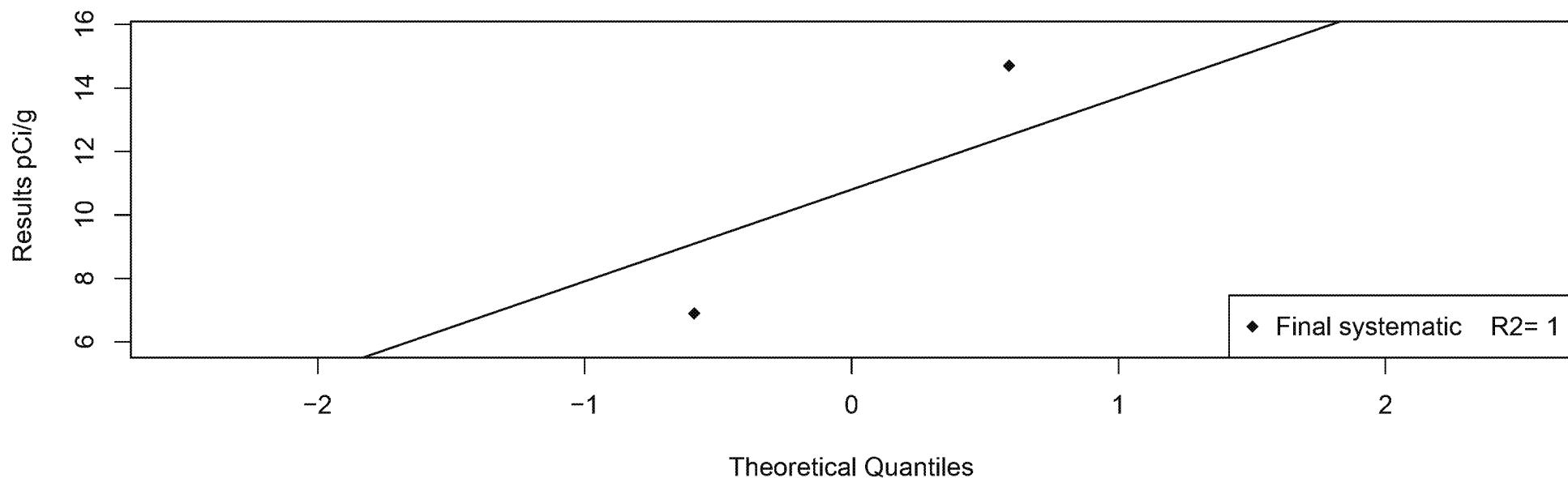
### Ac-228 concentration Parcel\_E Trench Unit S0162



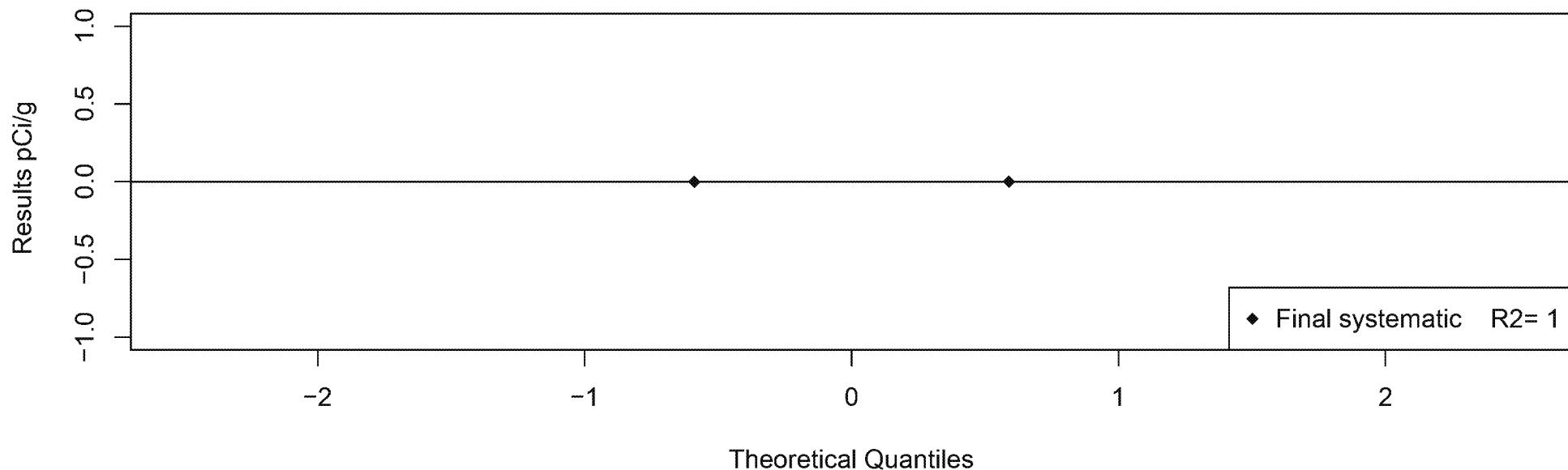
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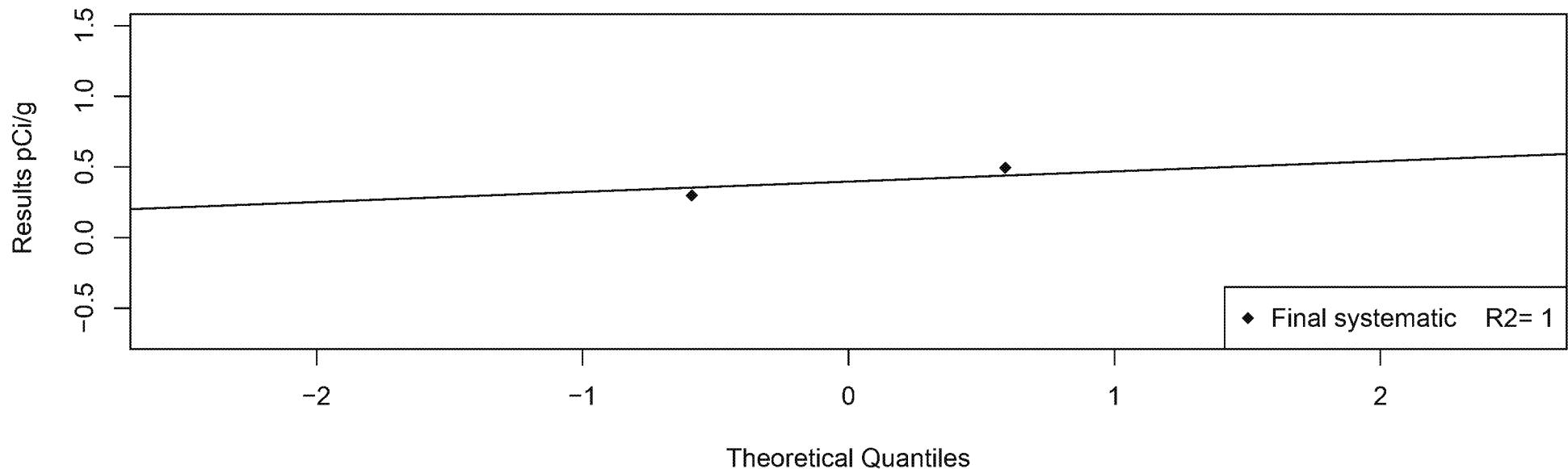
### K-40 concentration Parcel\_E Trench Unit S0162



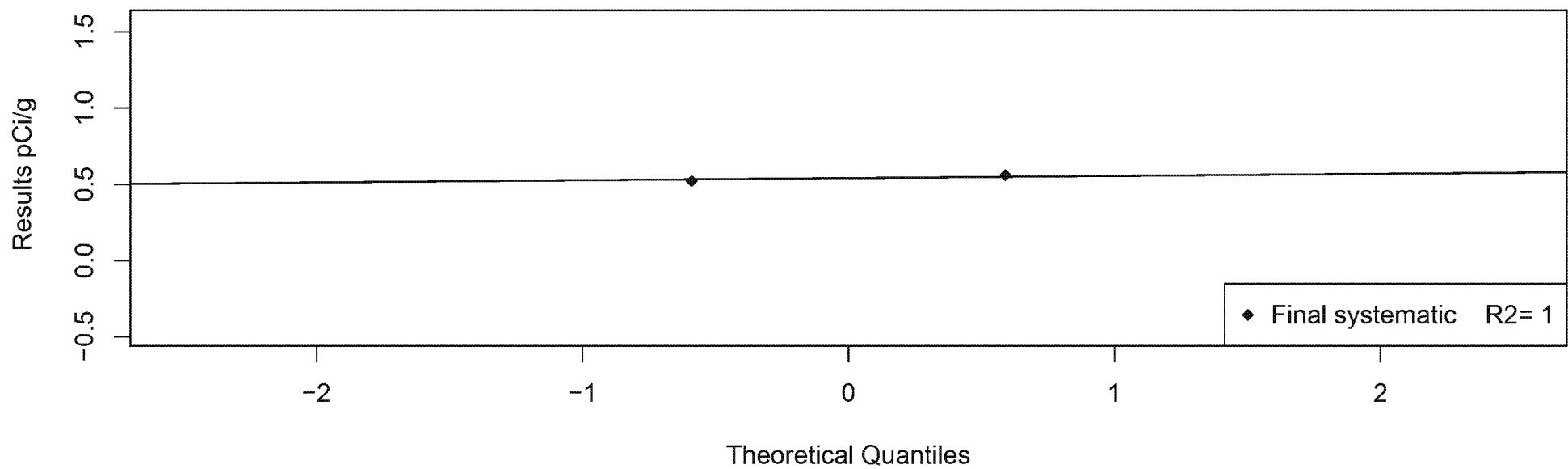
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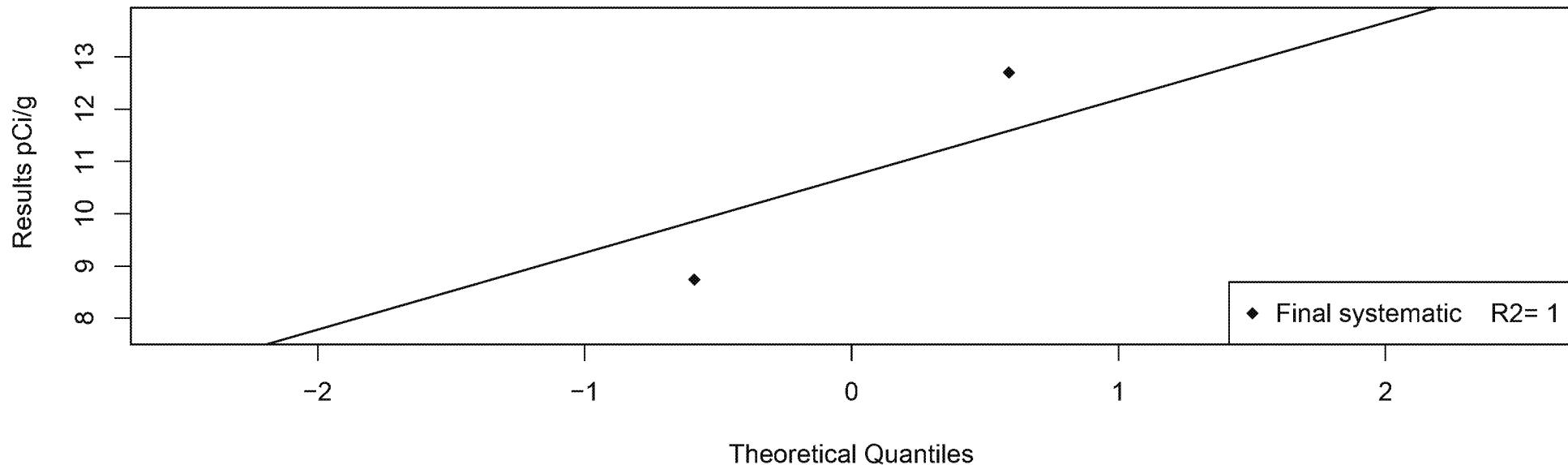
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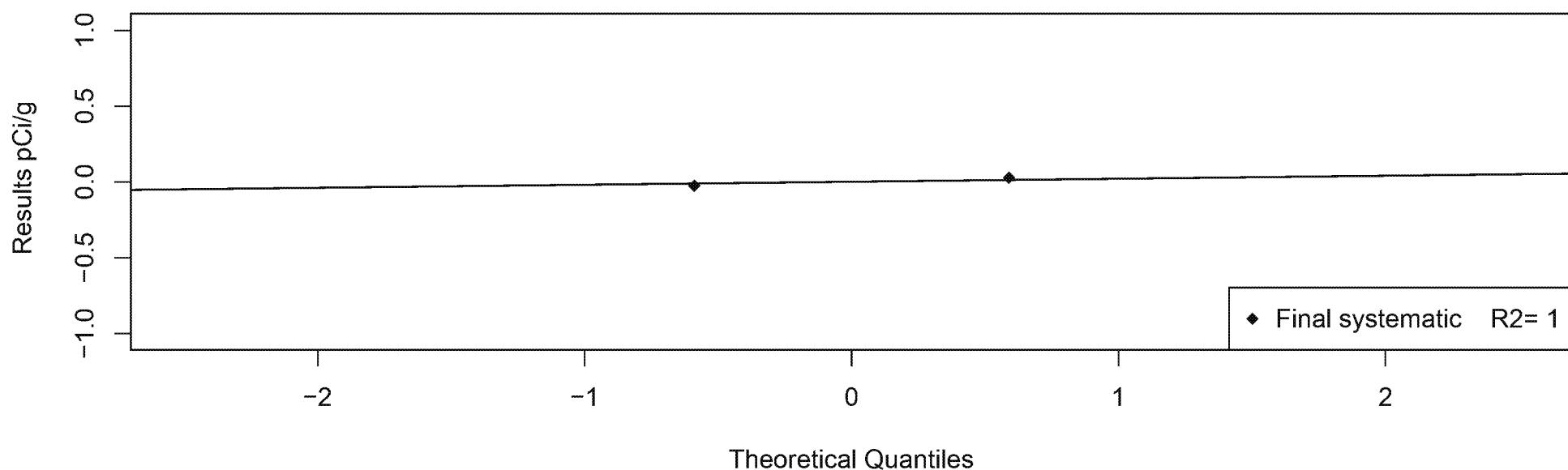
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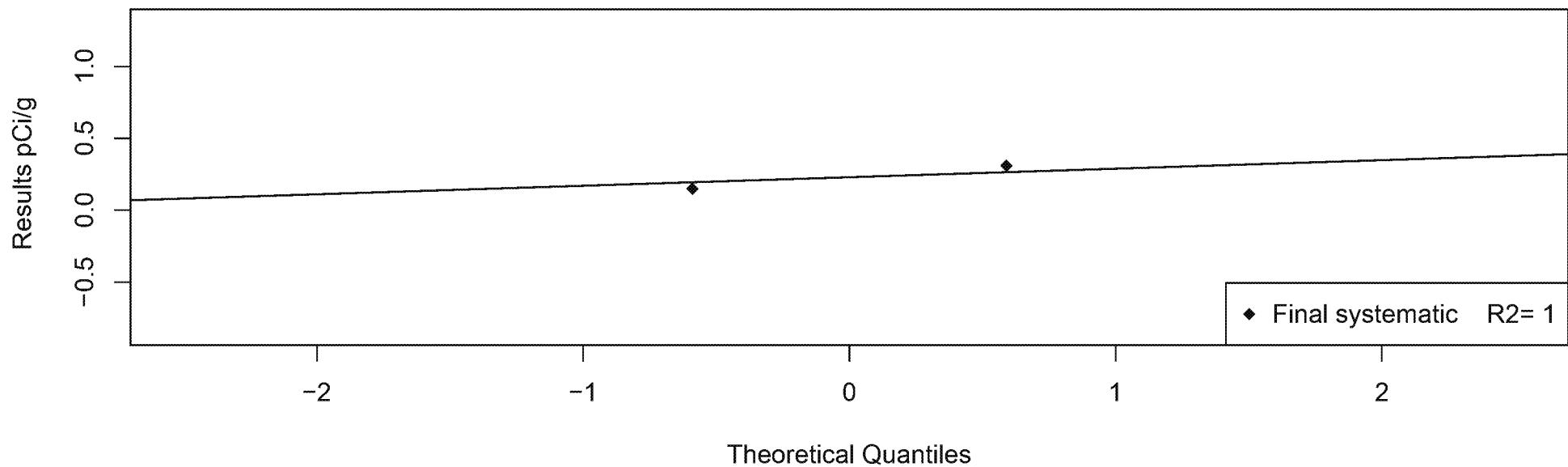
### K-40 concentration Parcel\_E Trench Unit S0163



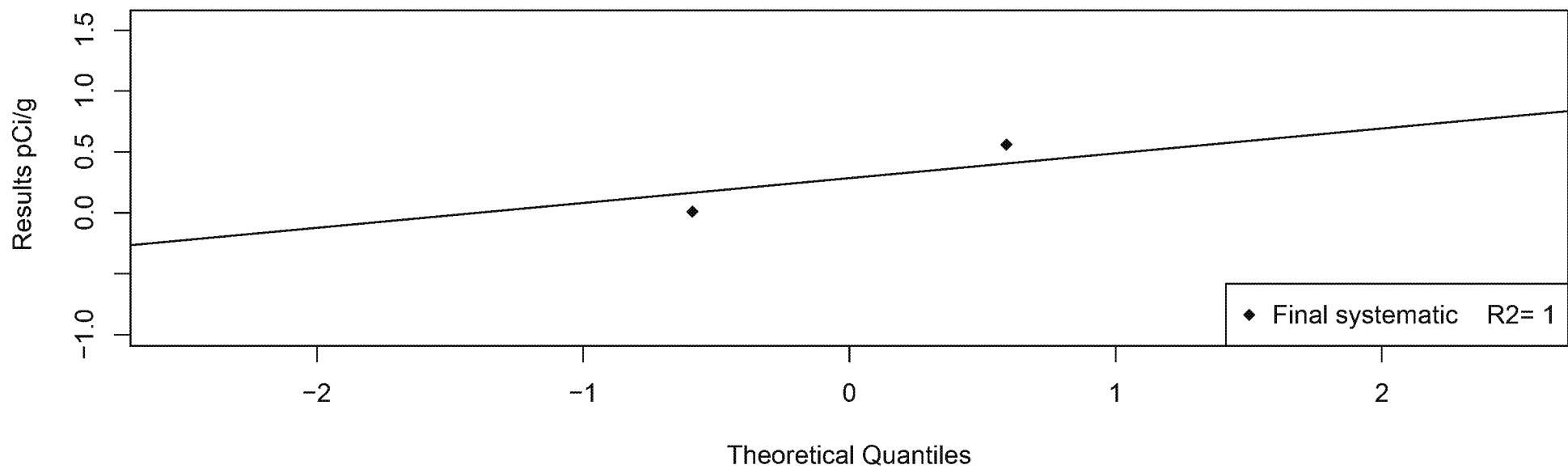
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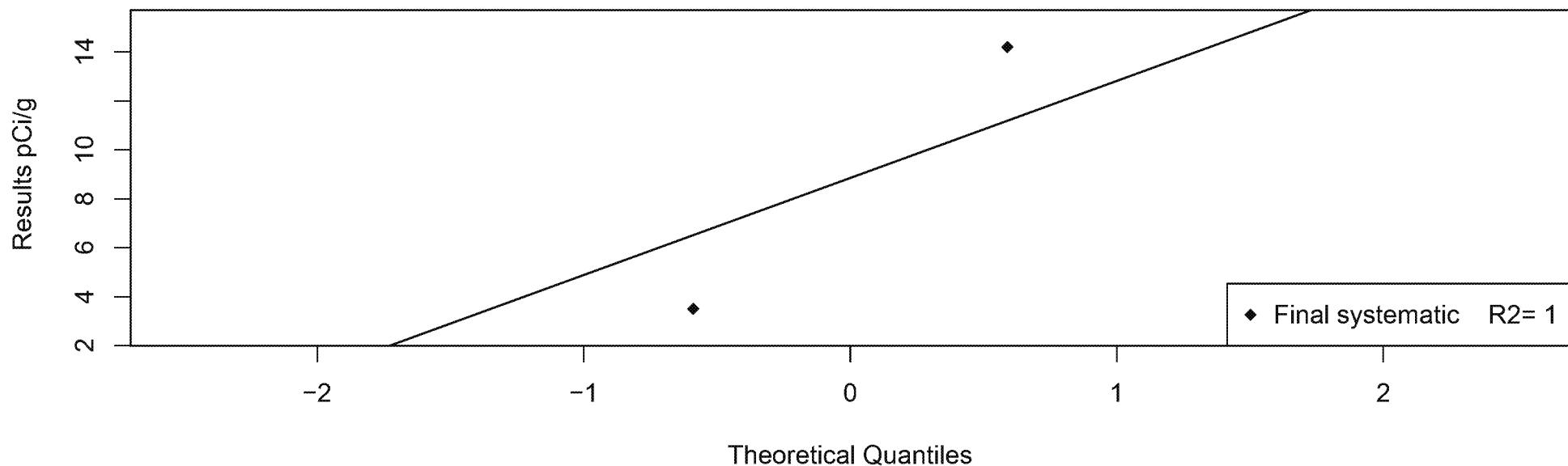
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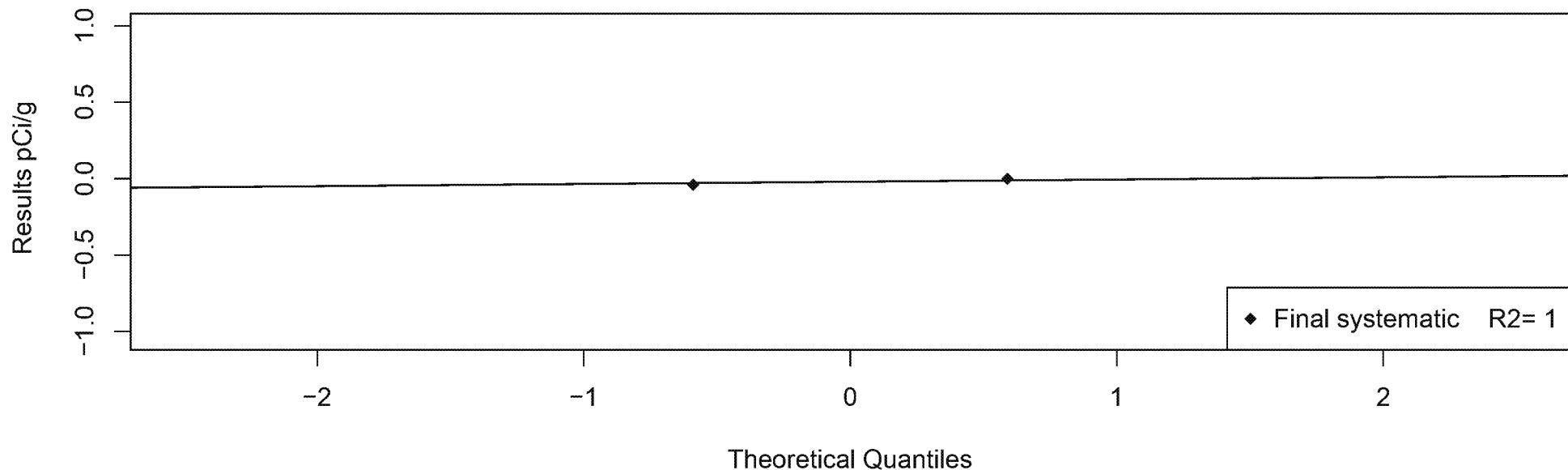
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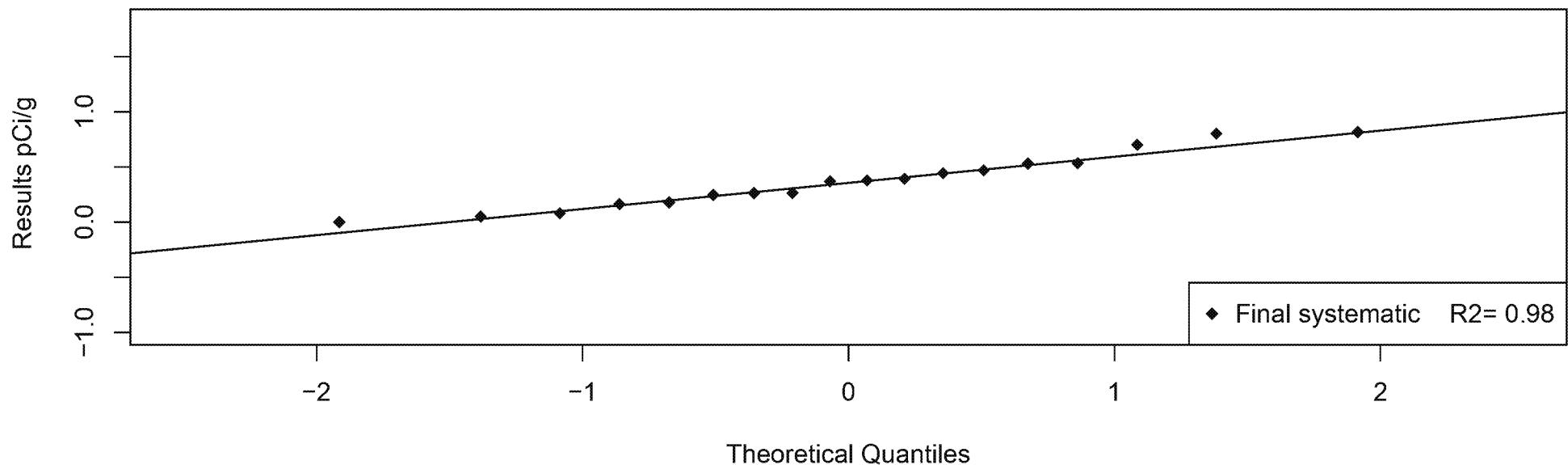
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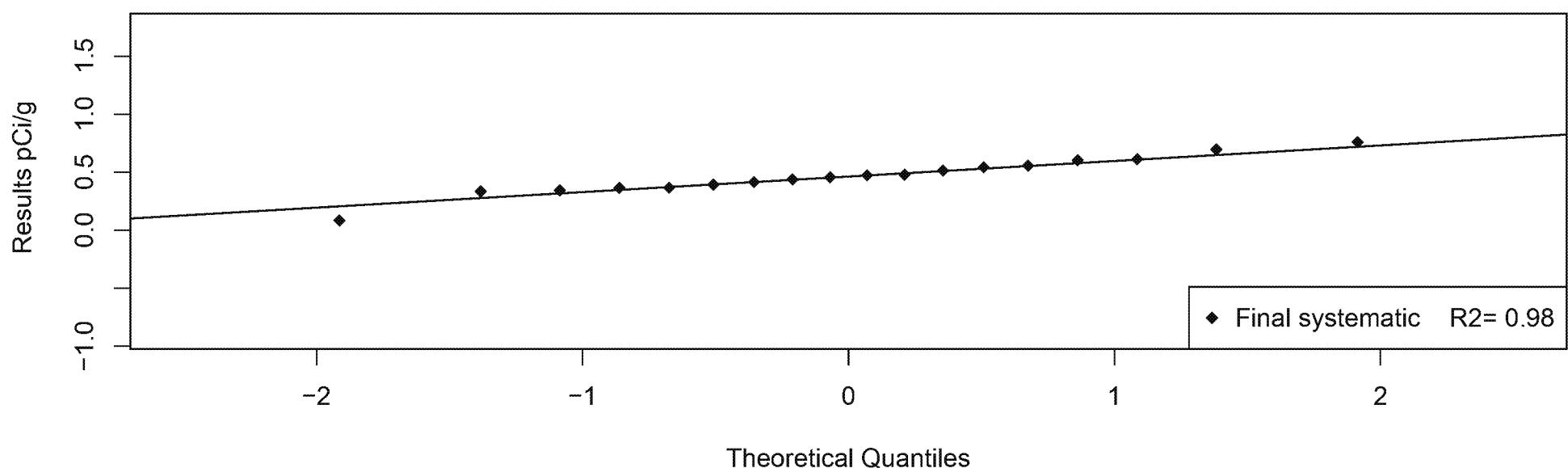
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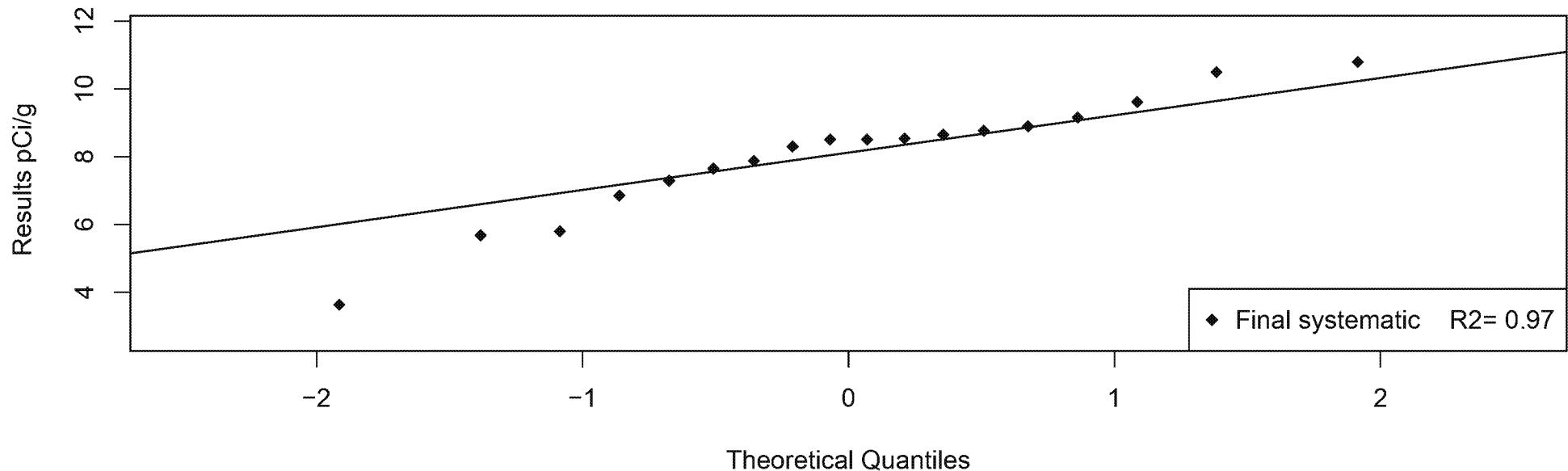
### Ac-228 concentration Parcel\_E Trench Unit S0201



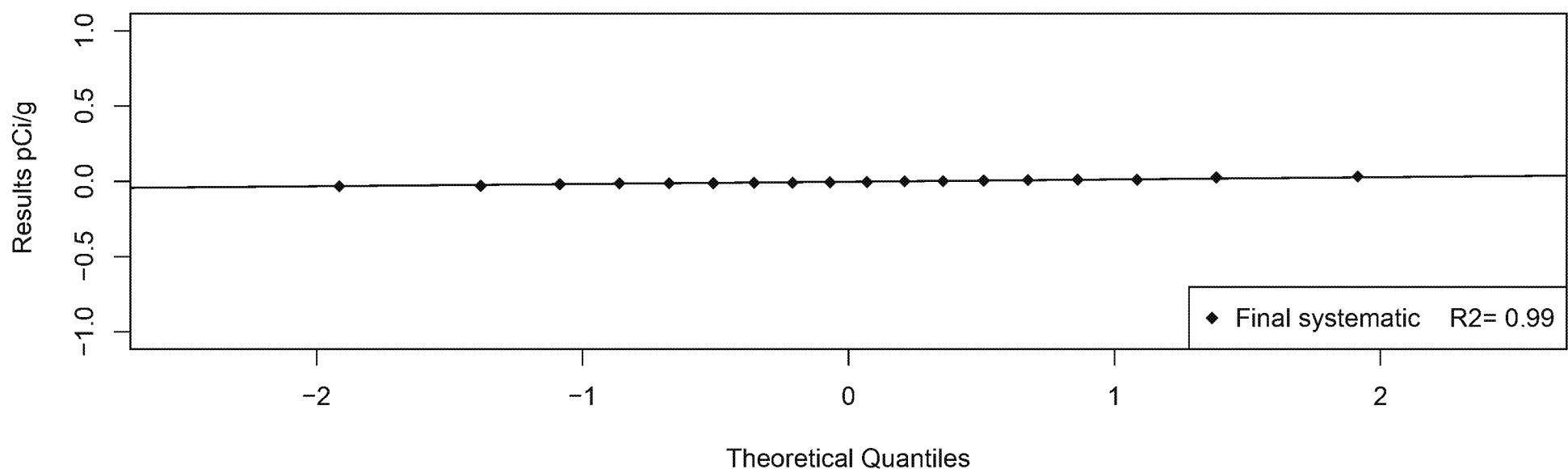
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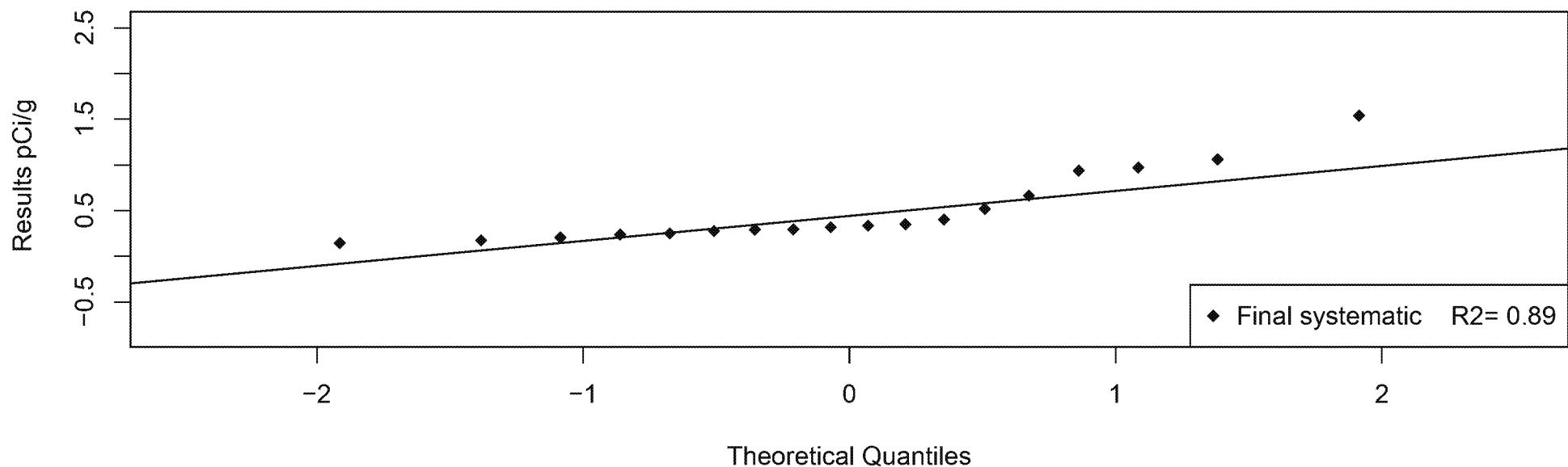
### K-40 concentration Parcel\_E Trench Unit S0201



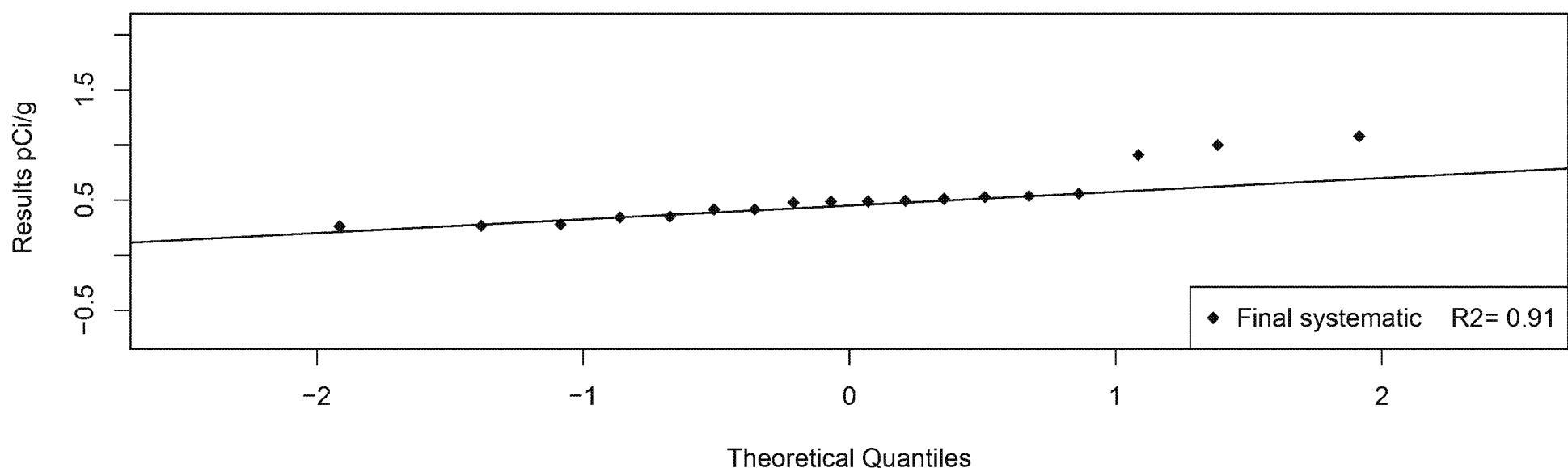
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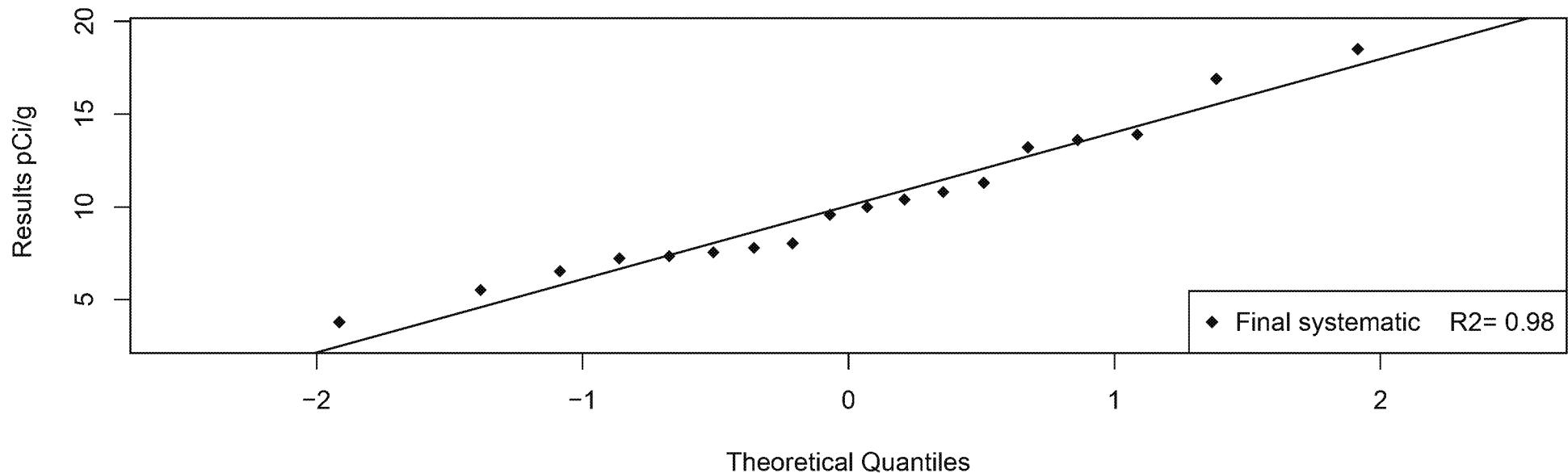
### Ac-228 concentration Parcel\_E Trench Unit S0214



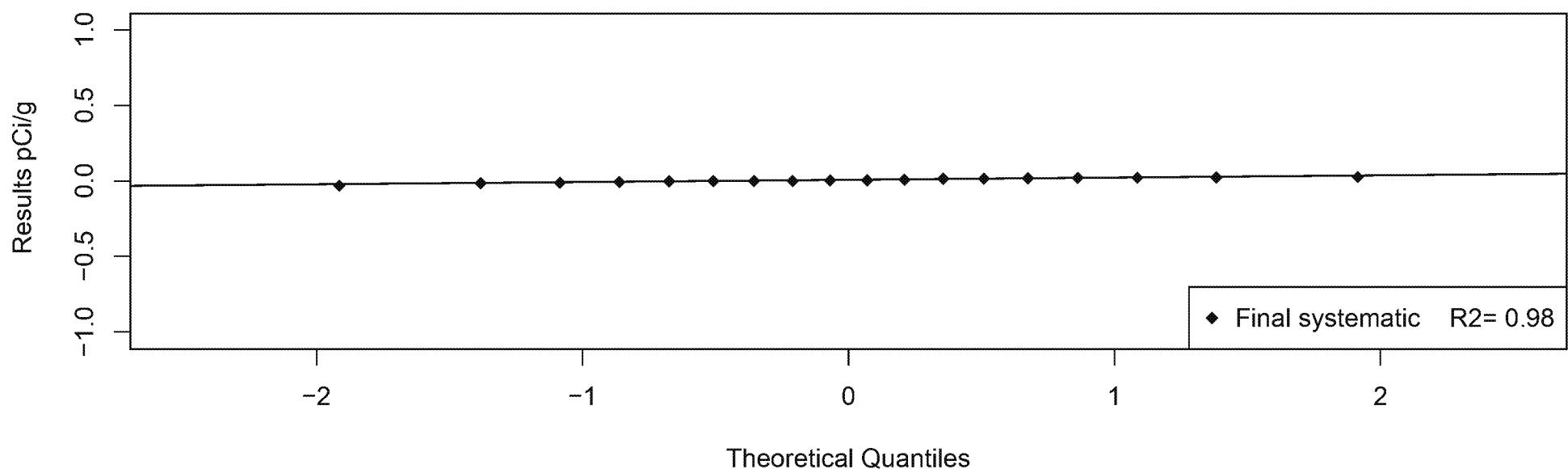
### Bi-214 concentration Parcel\_E Trench Unit S0214



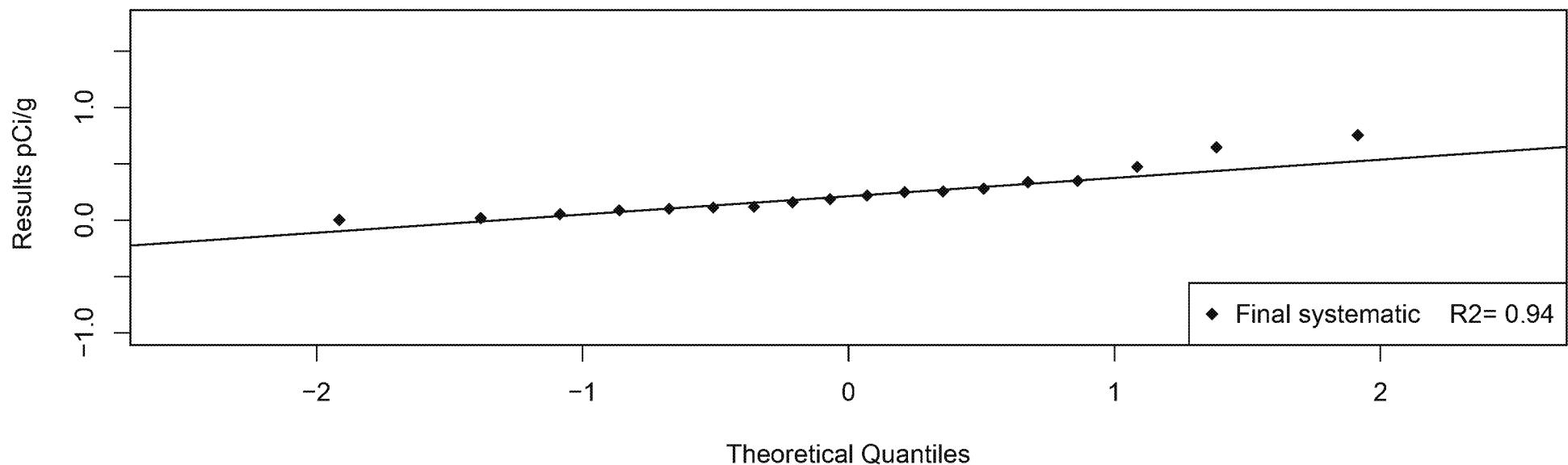
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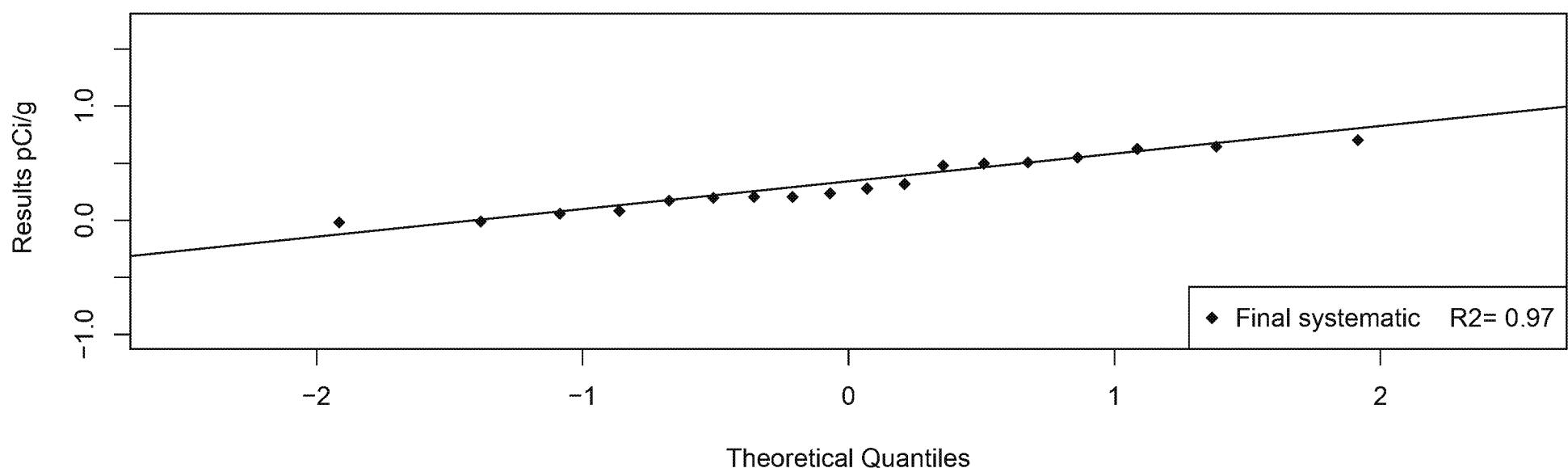
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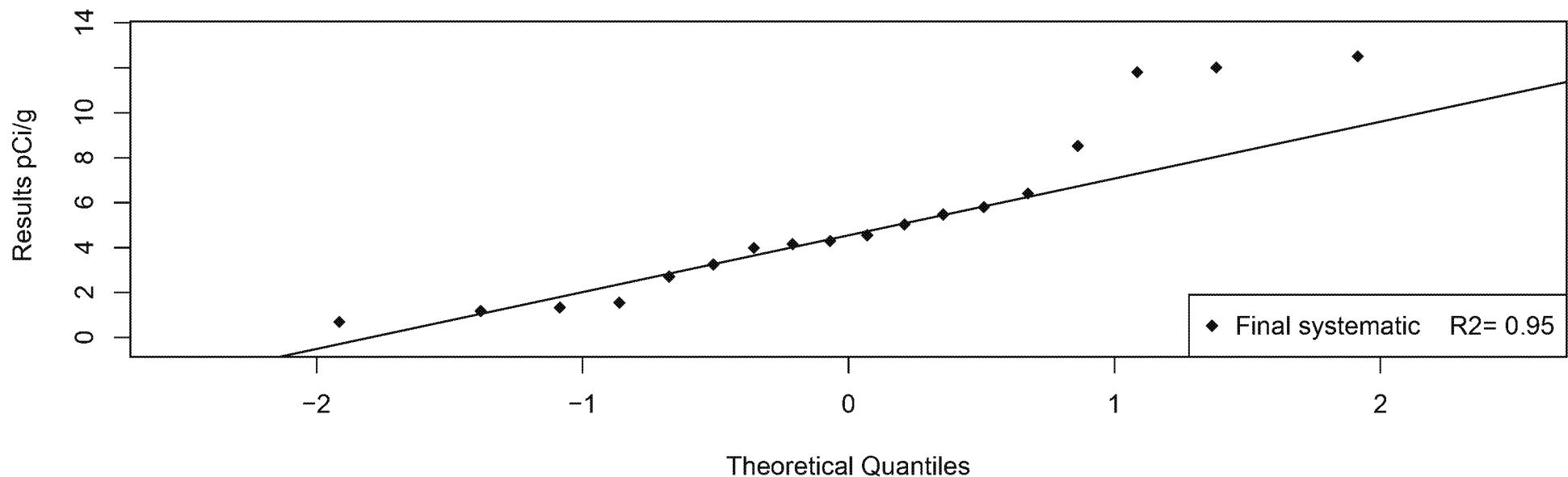
### Ac-228 concentration Parcel\_E Trench Unit S0215



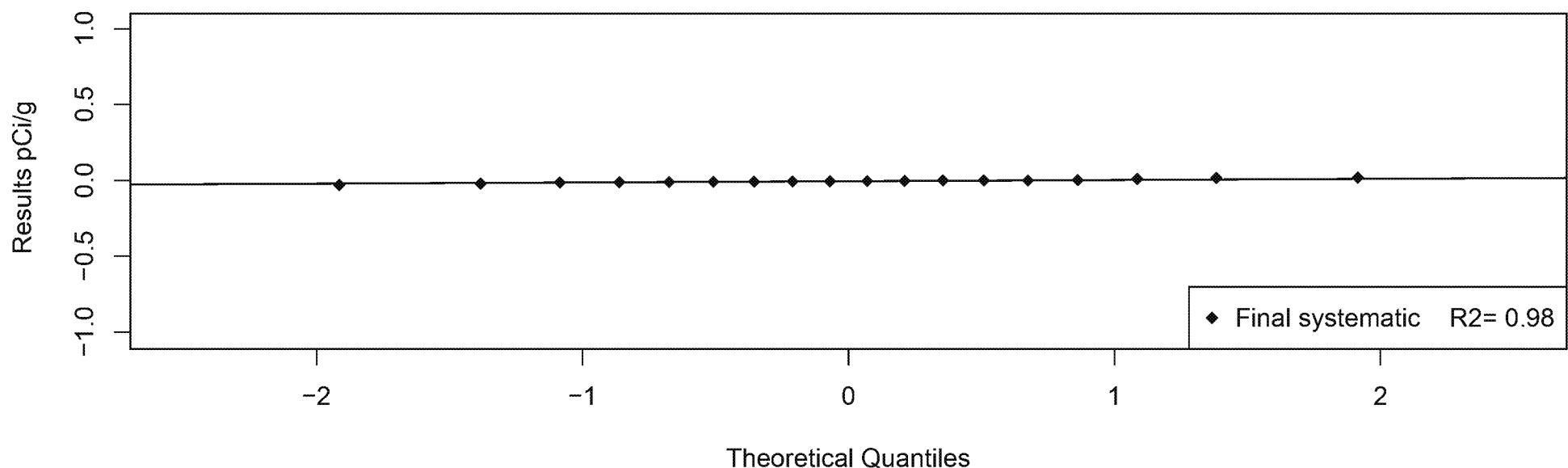
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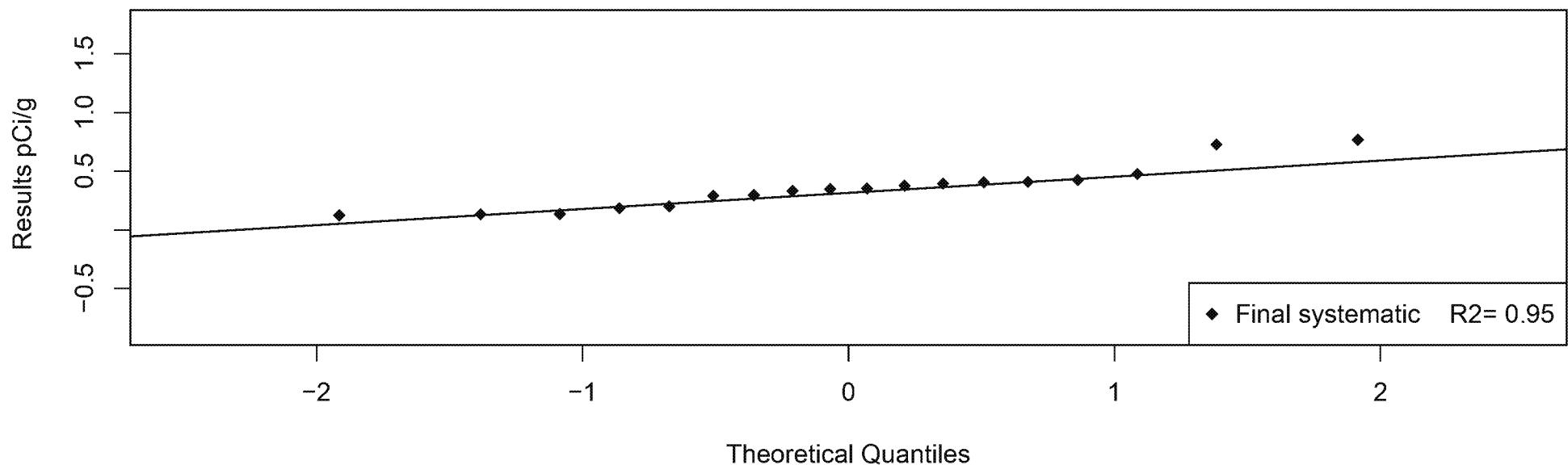
### K-40 concentration Parcel\_E Trench Unit S0215



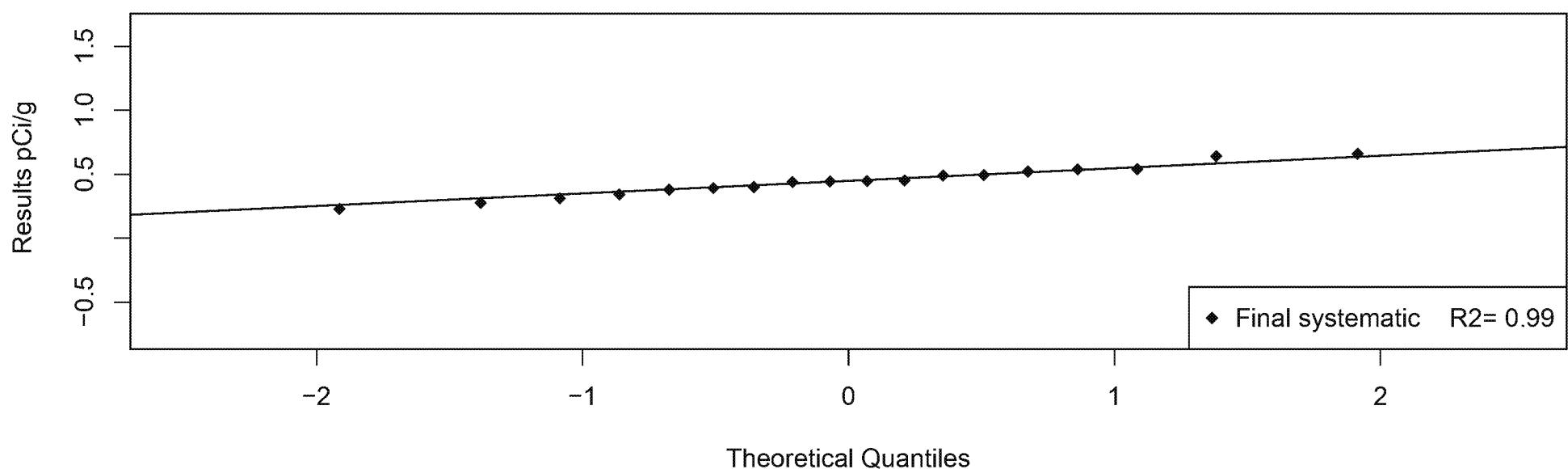
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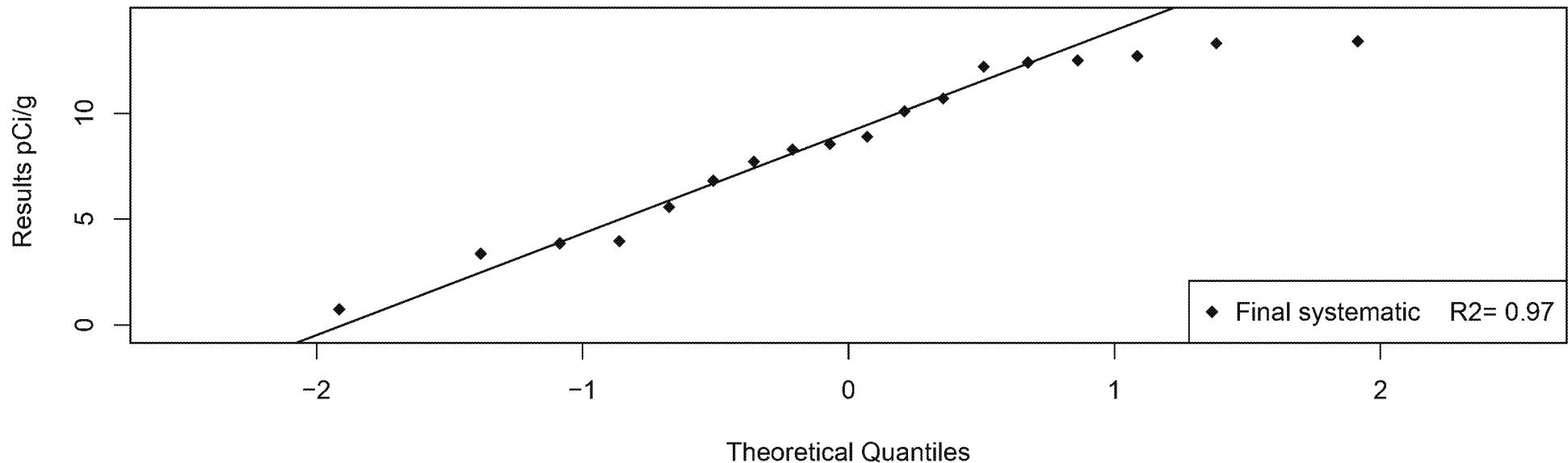
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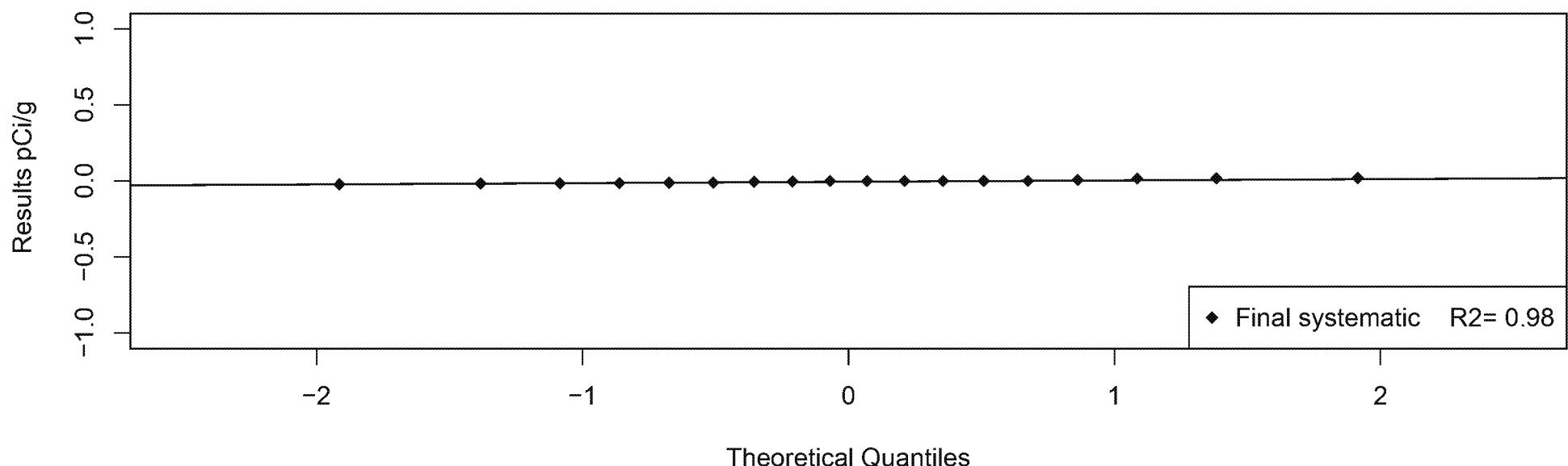
### Bi-214 concentration Parcel\_E Trench Unit S0216



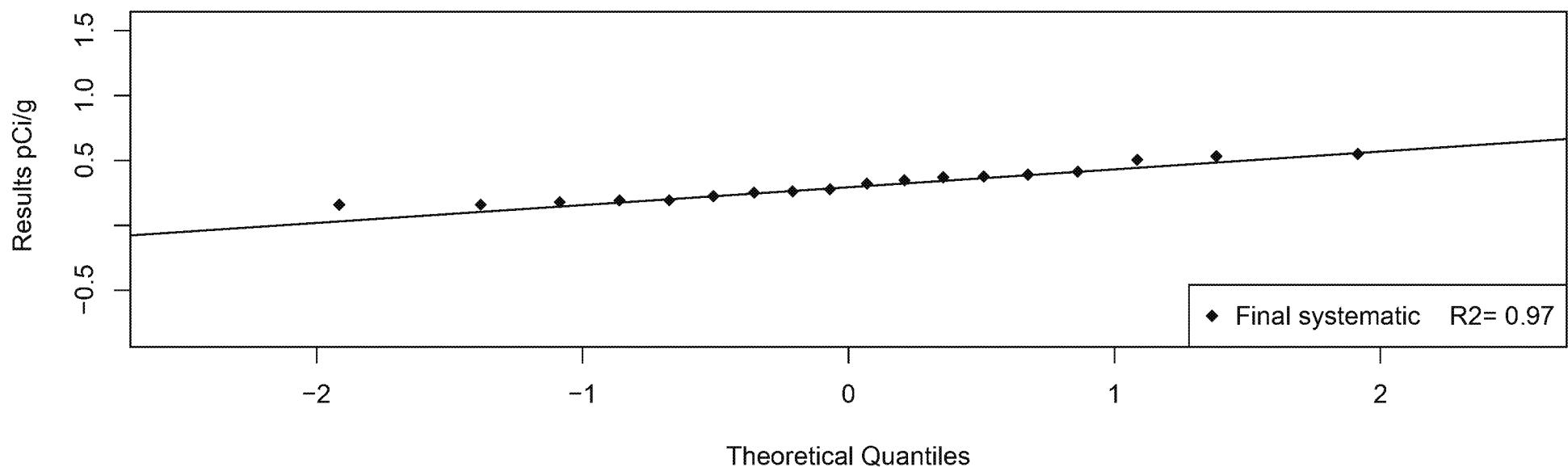
### K-40 concentration Parcel\_E Trench Unit S0216



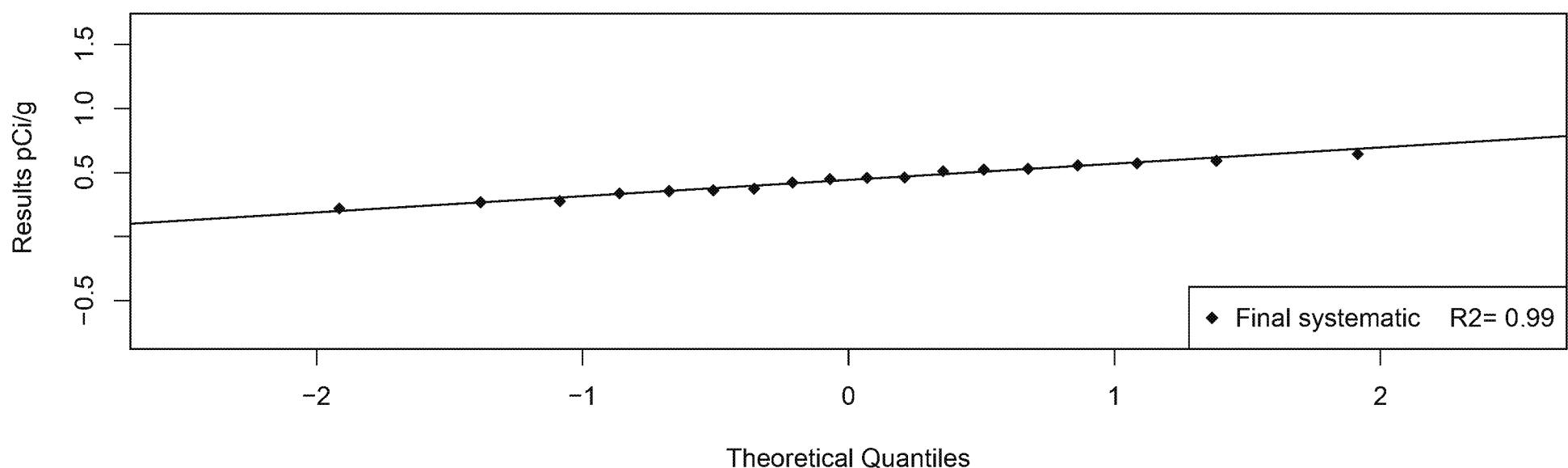
### Cs-137 concentration Parcel\_E Trench Unit S0216



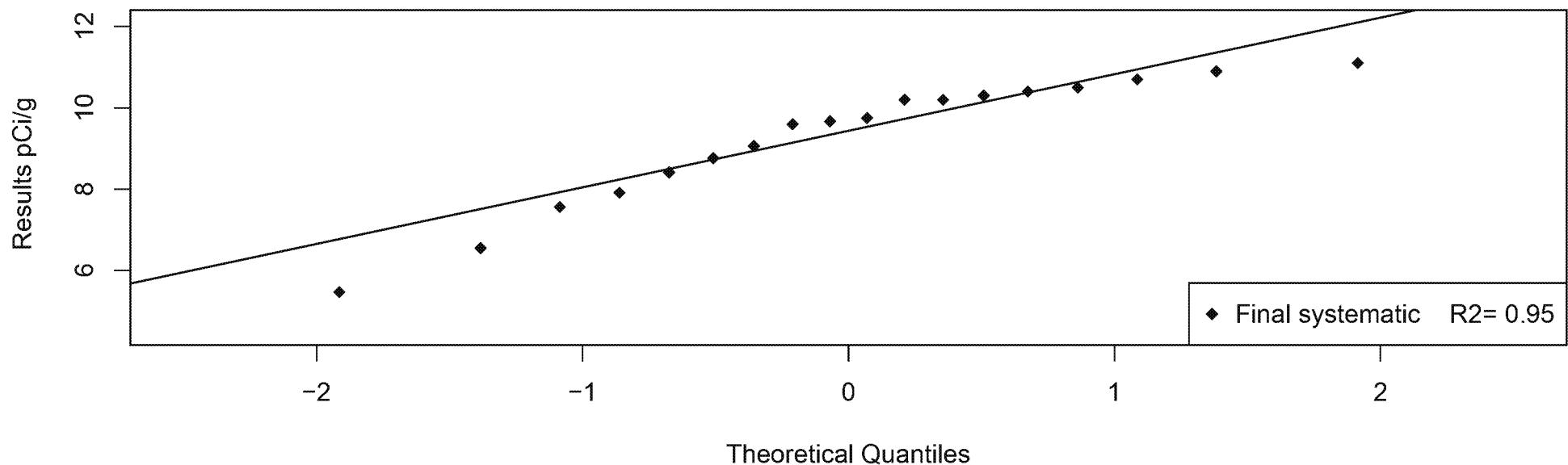
### Ac-228 concentration Parcel\_E Trench Unit S0217



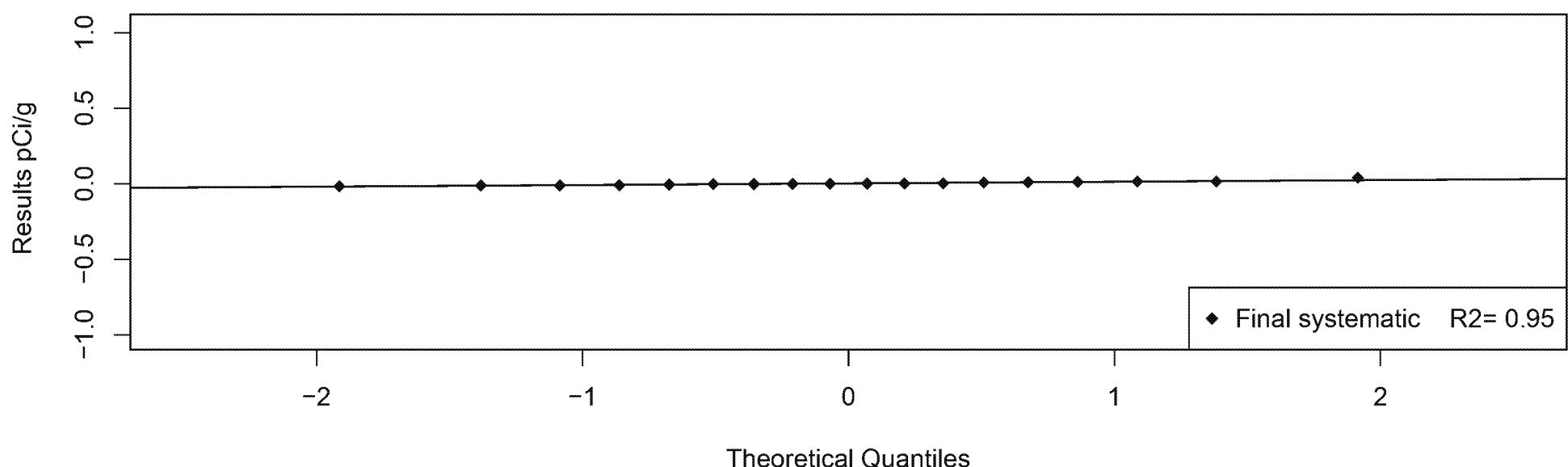
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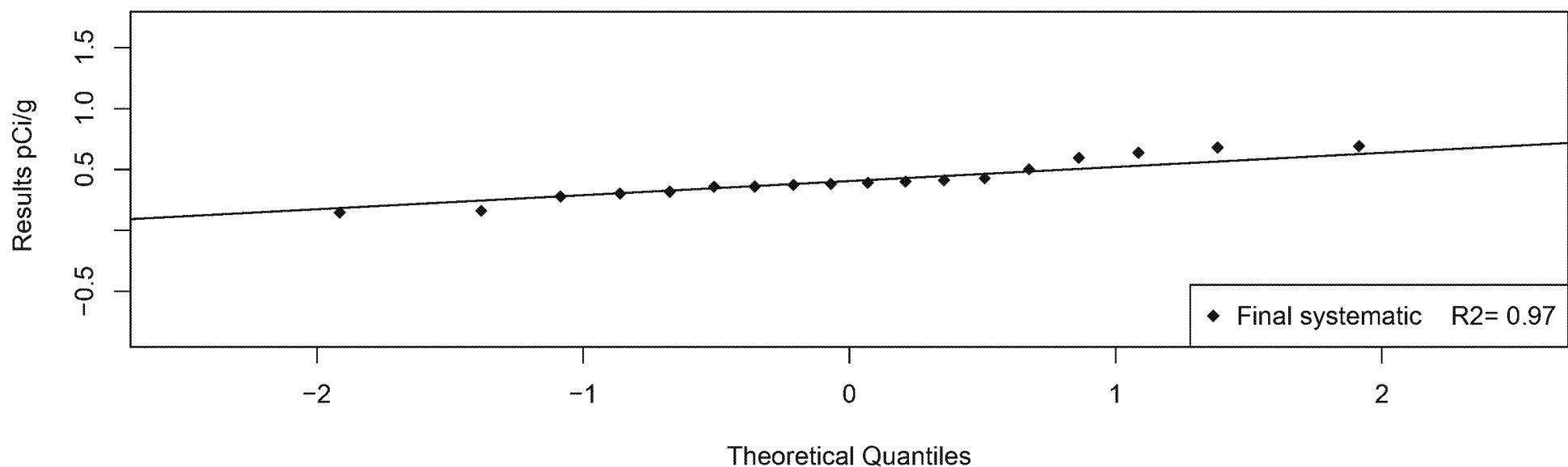
### K-40 concentration Parcel\_E Trench Unit S0217



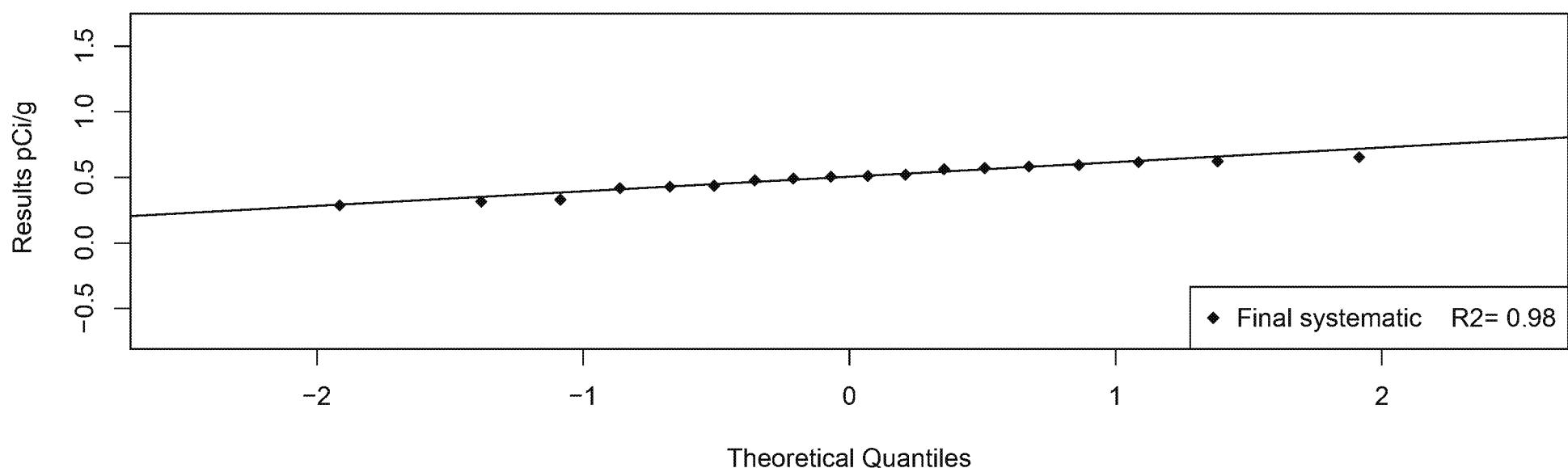
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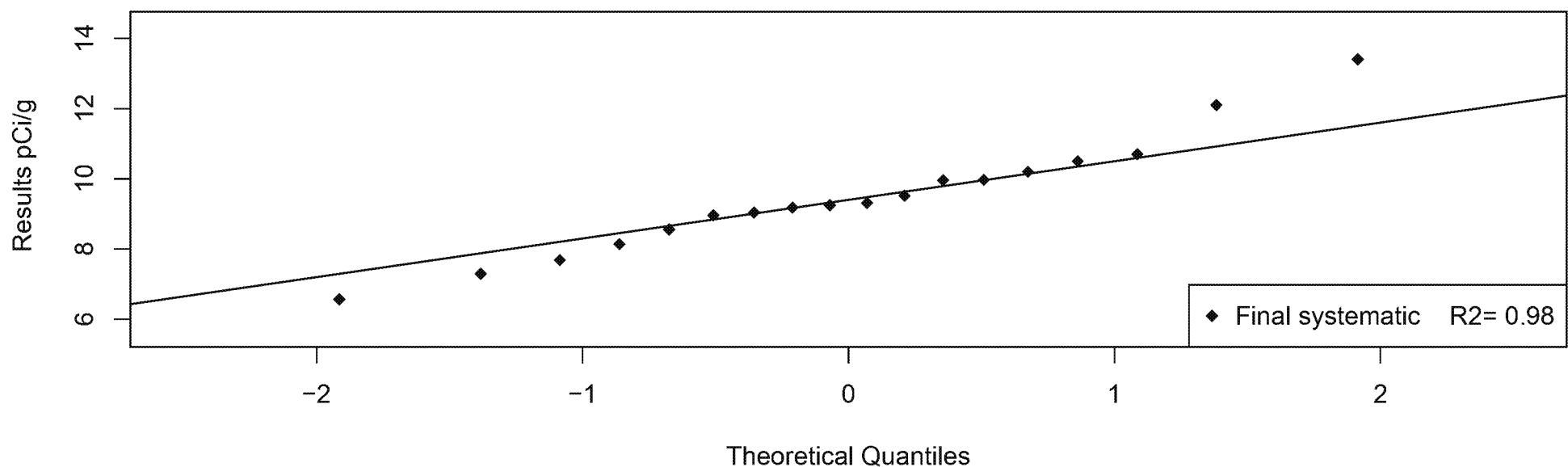
### Ac-228 concentration Parcel\_E Trench Unit S0218



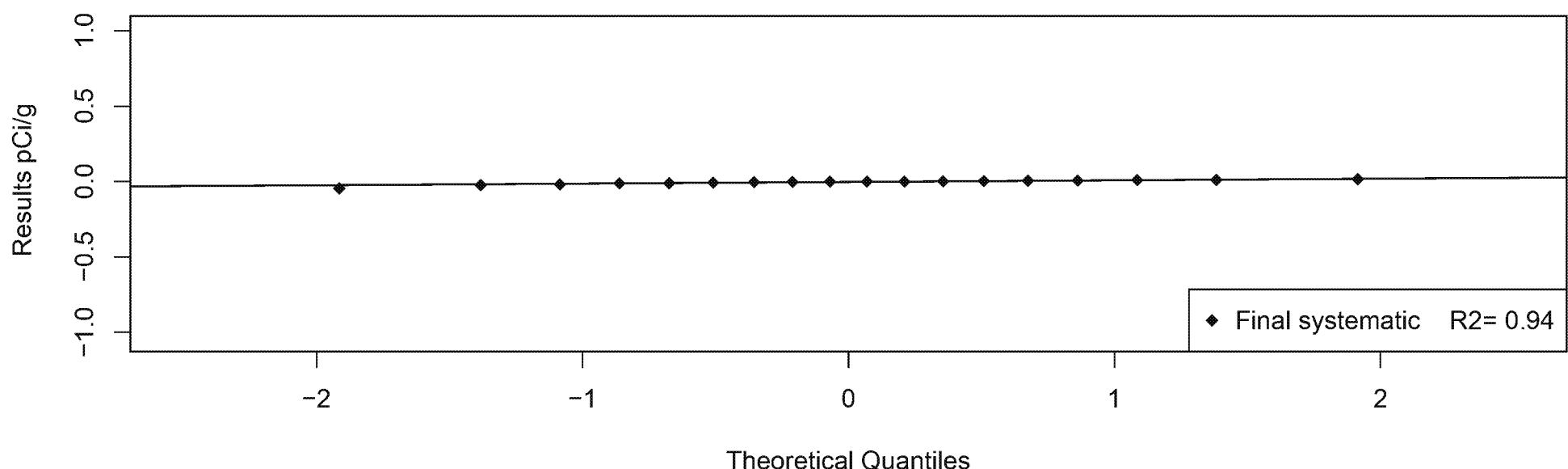
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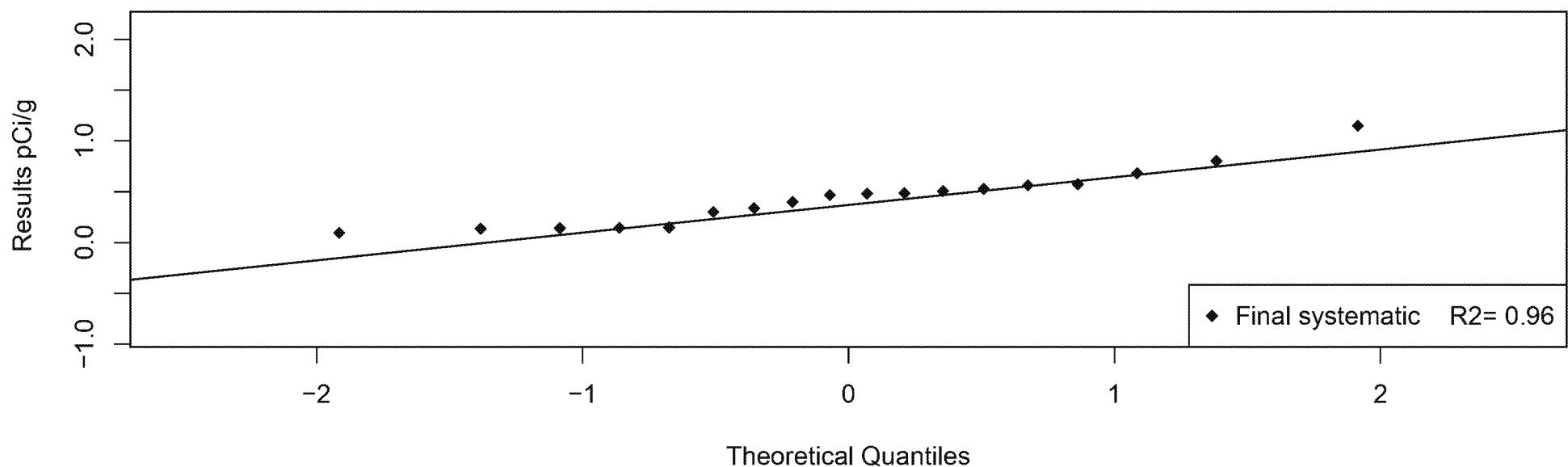
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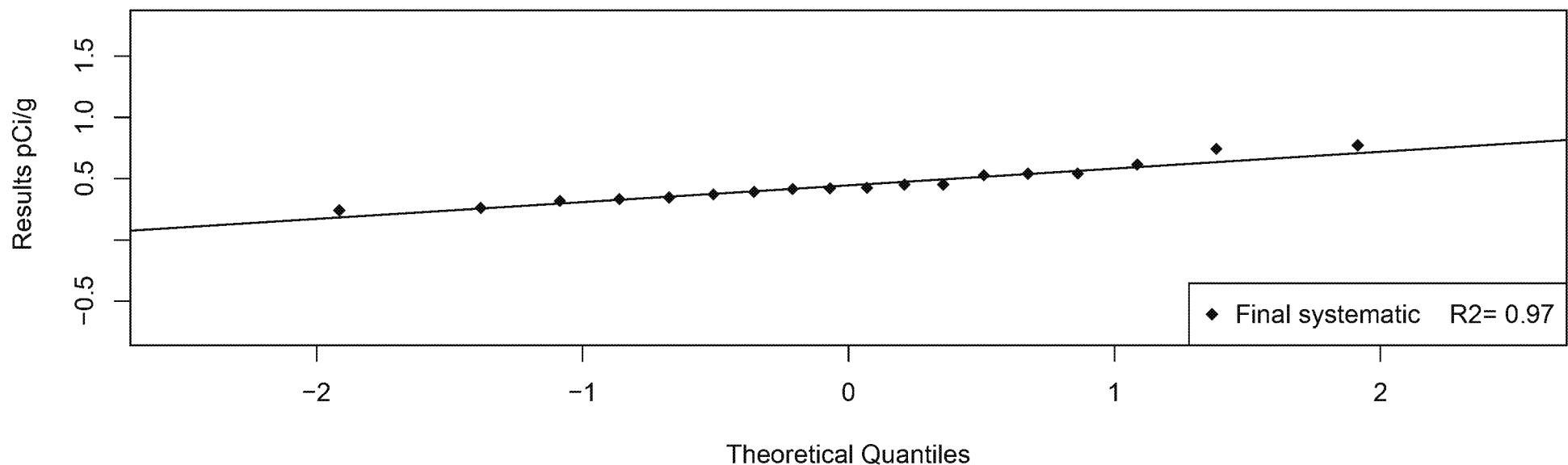
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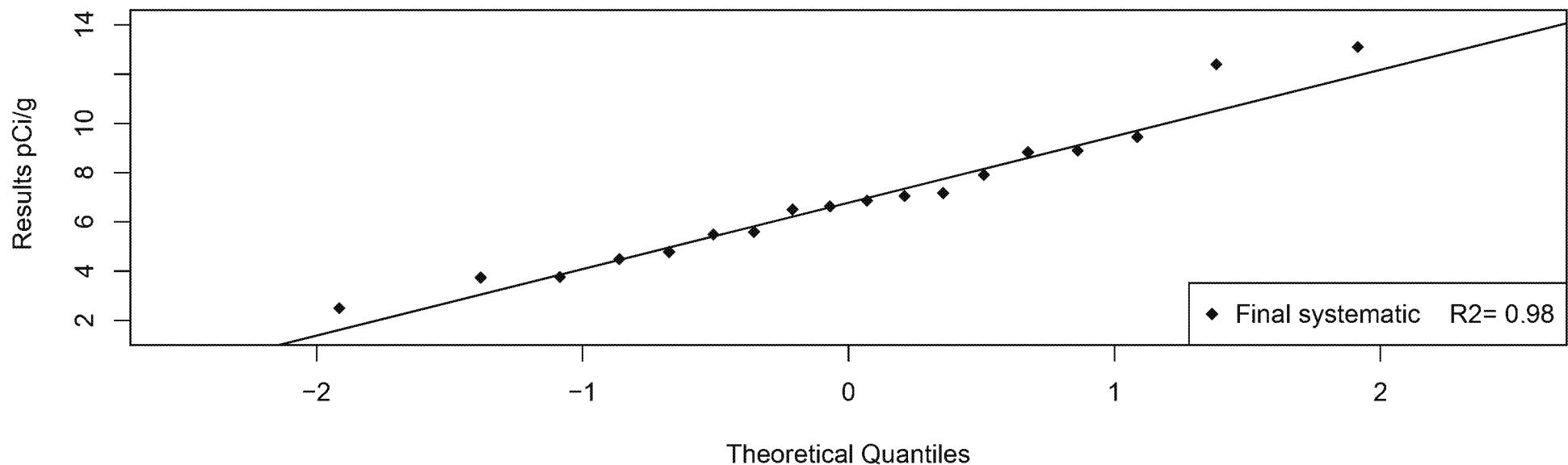
### Ac-228 concentration Parcel\_E Trench Unit S0222



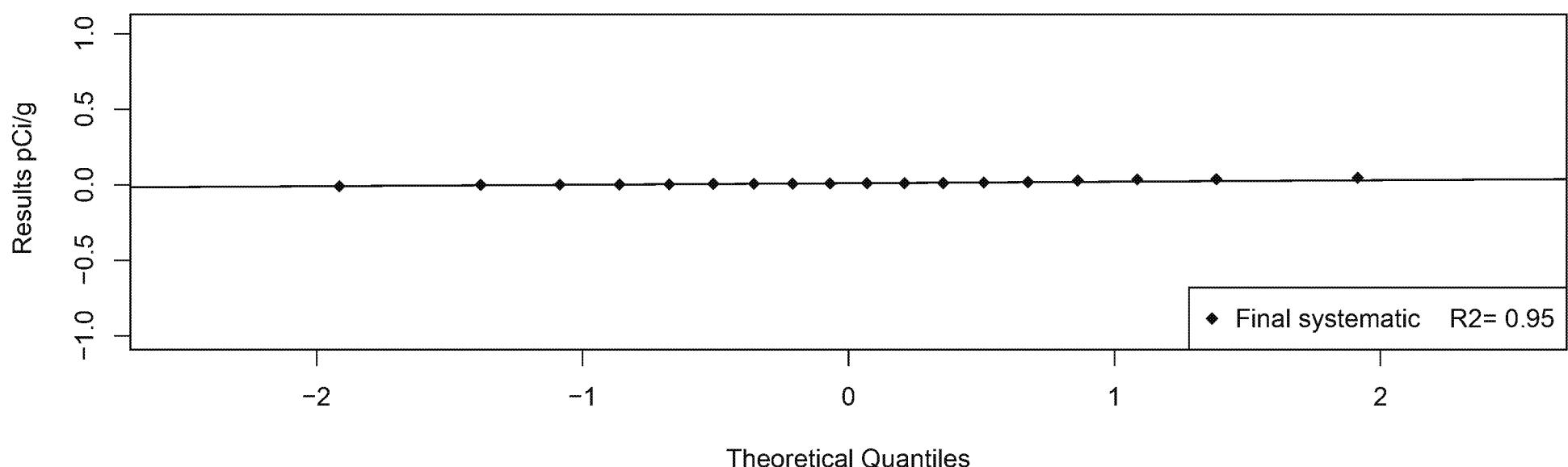
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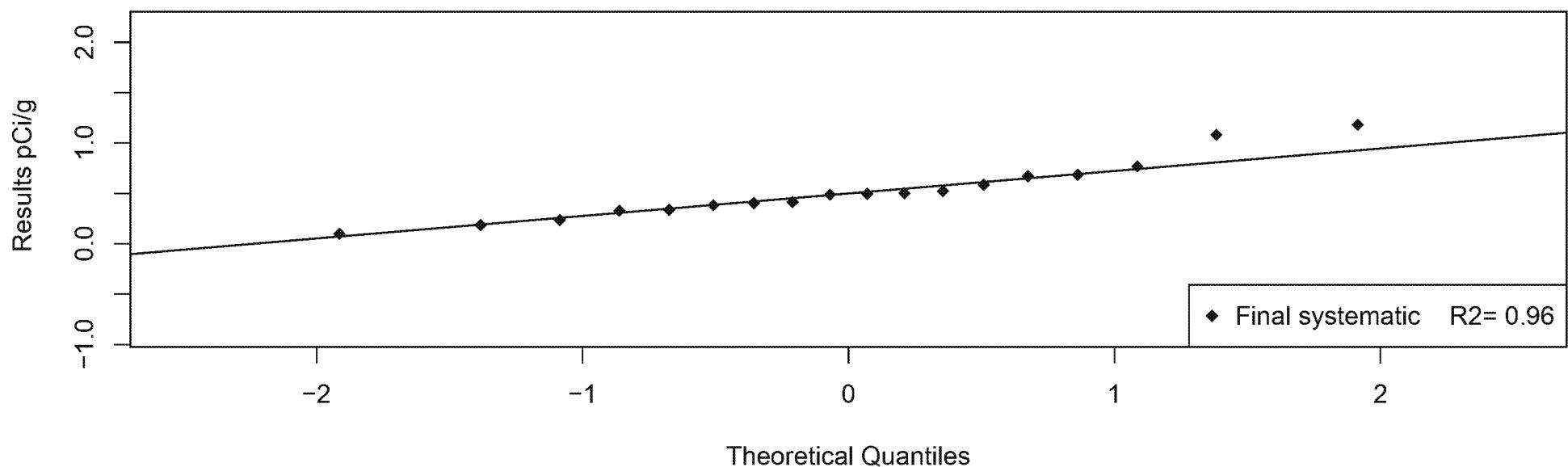
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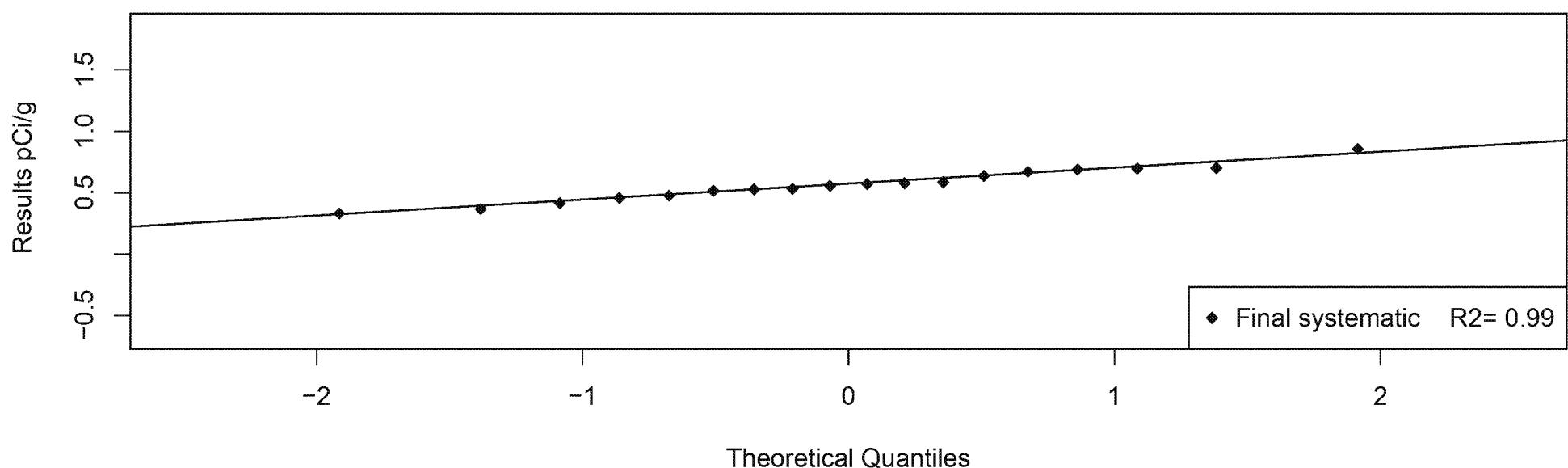
### Cs-137 concentration Parcel\_E Trench Unit S0222



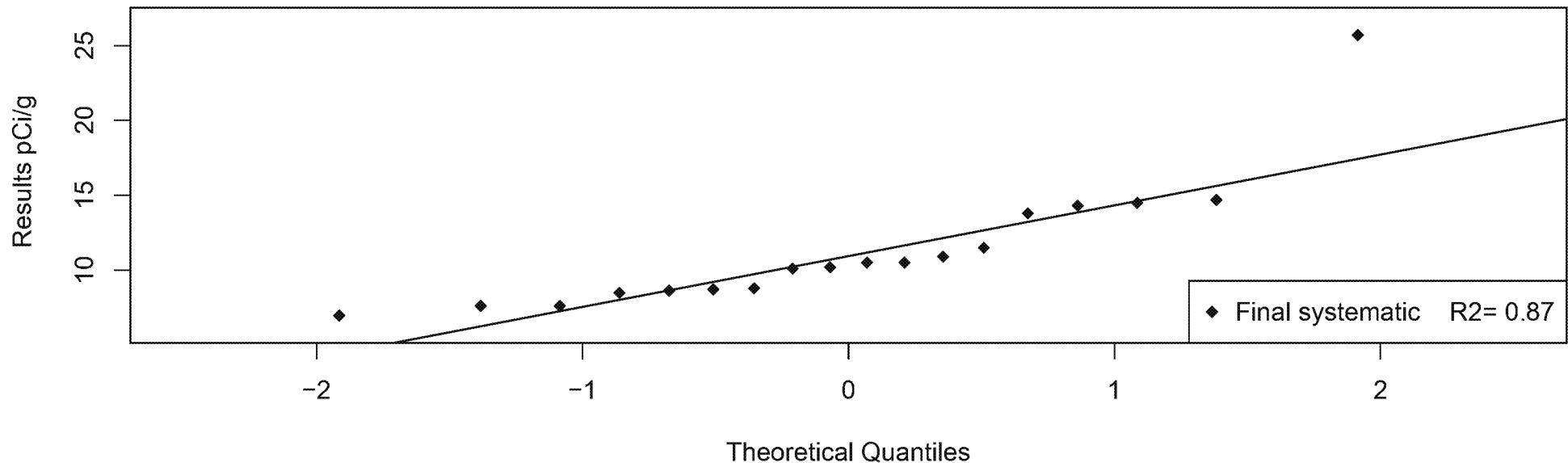
### Ac-228 concentration Parcel\_E Trench Unit S0223



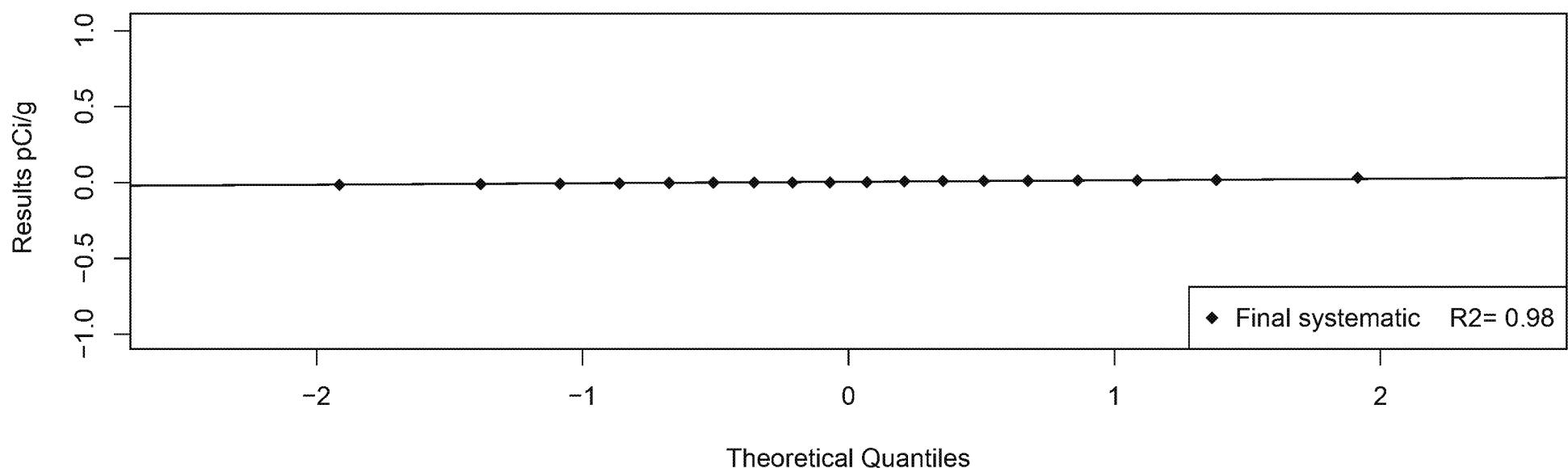
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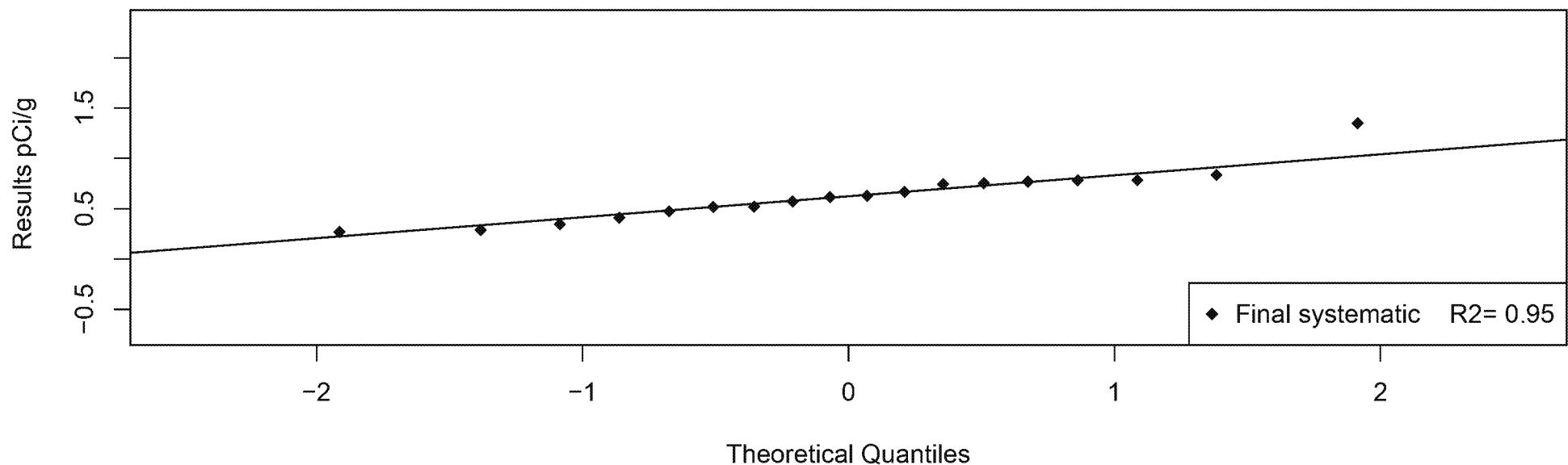
### K-40 concentration Parcel\_E Trench Unit S0223



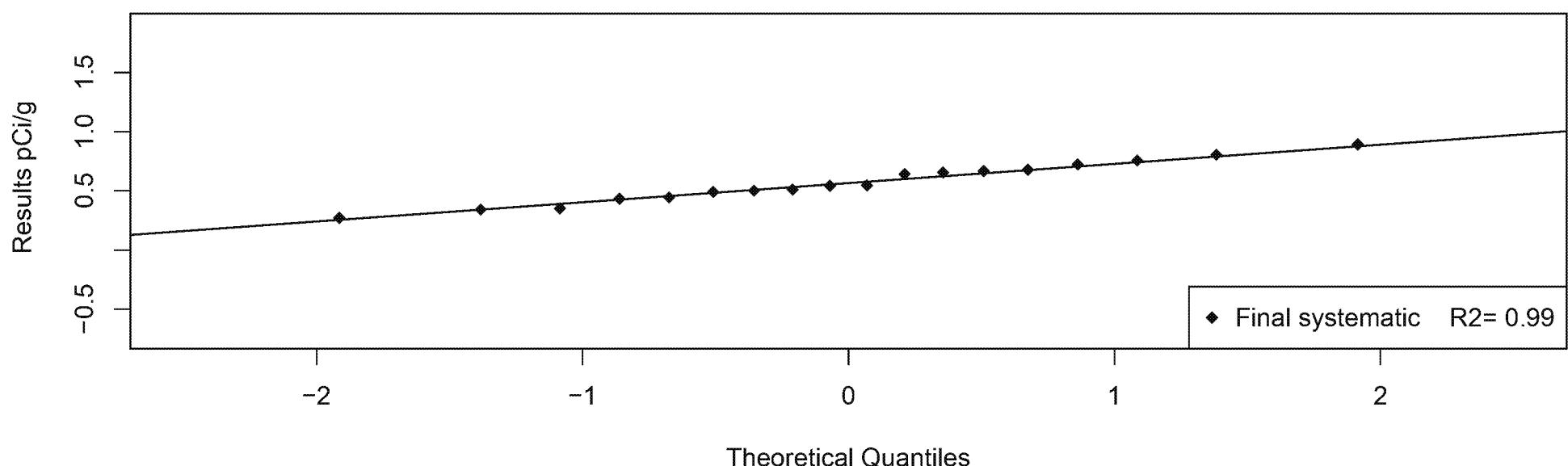
### Cs-137 concentration Parcel\_E Trench Unit S0223



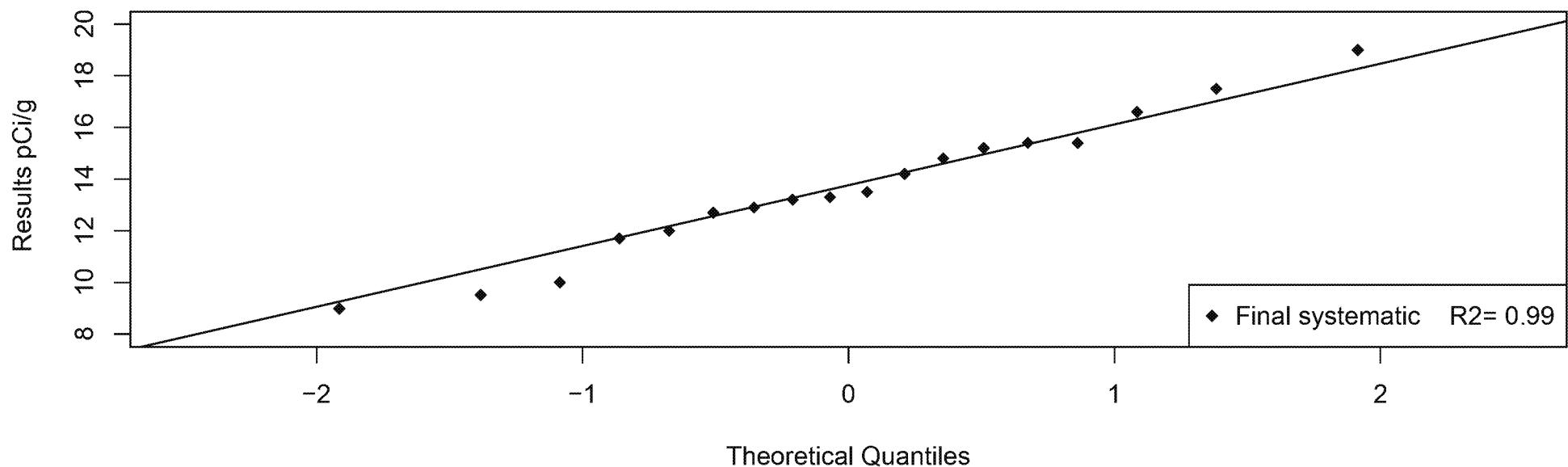
### Ac-228 concentration Parcel\_E Trench Unit S0224



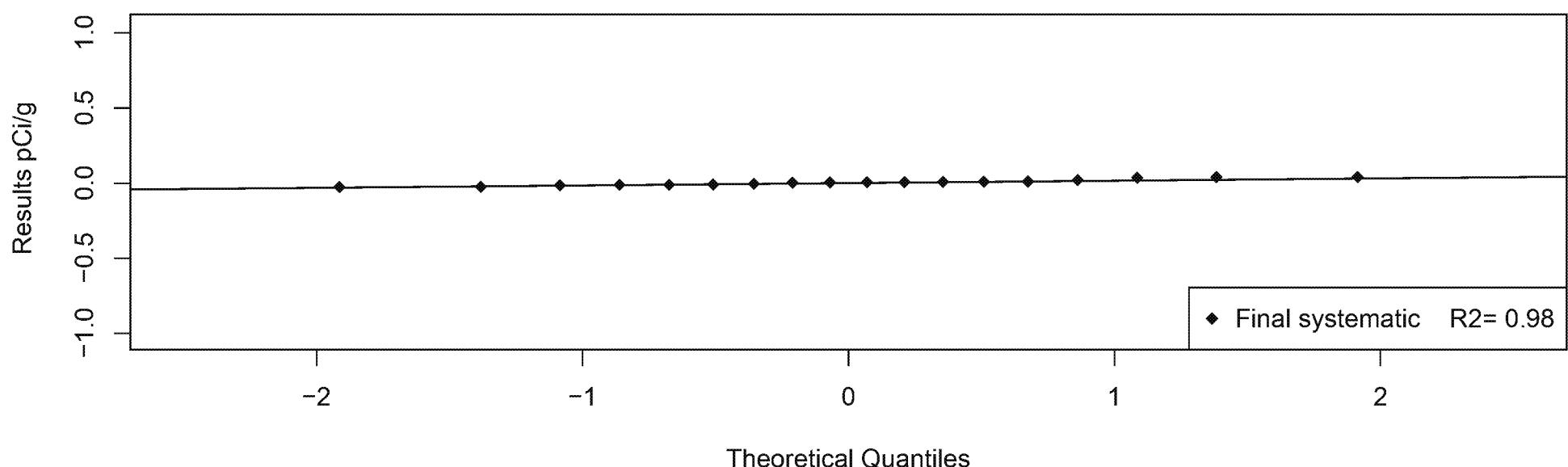
### Bi-214 concentration Parcel\_E Trench Unit S0224



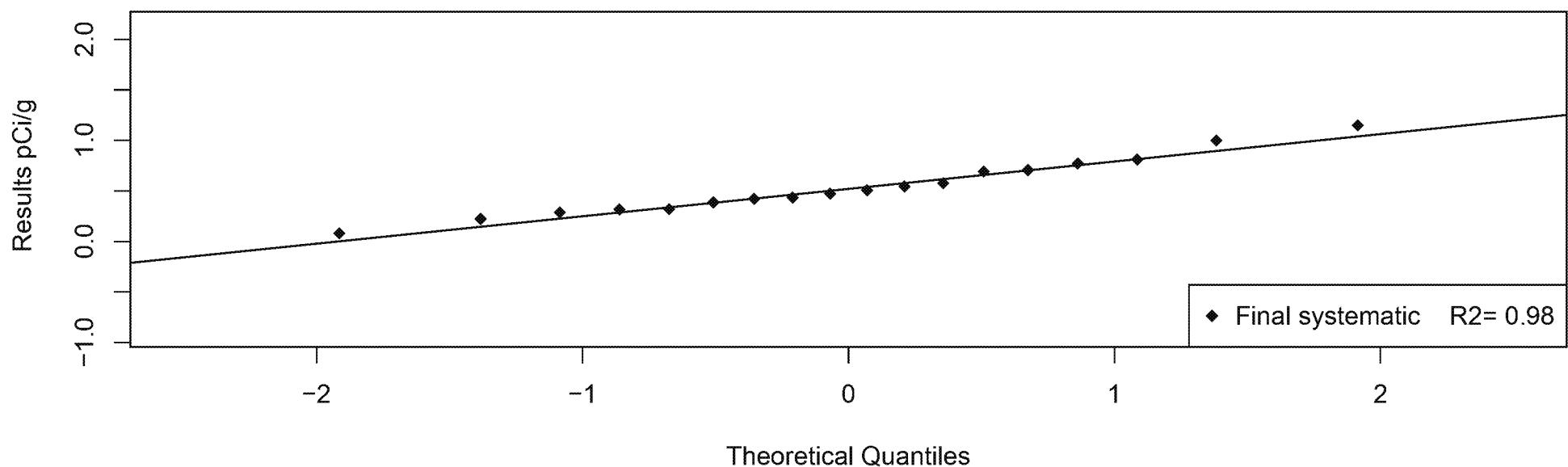
### K-40 concentration Parcel\_E Trench Unit S0224



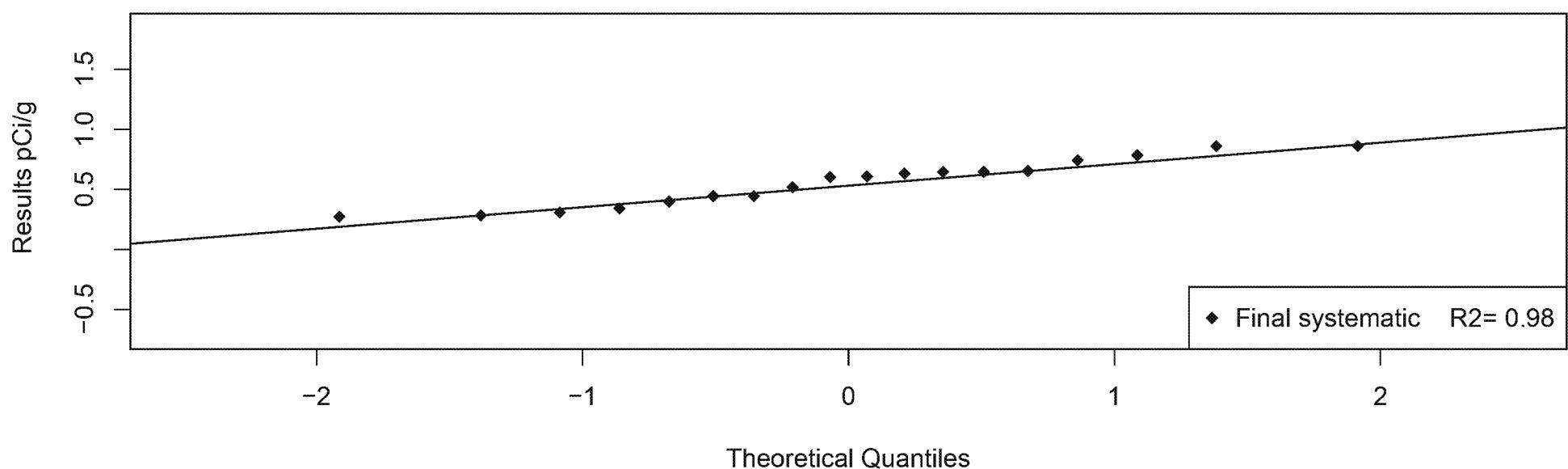
### Cs-137 concentration Parcel\_E Trench Unit S0224



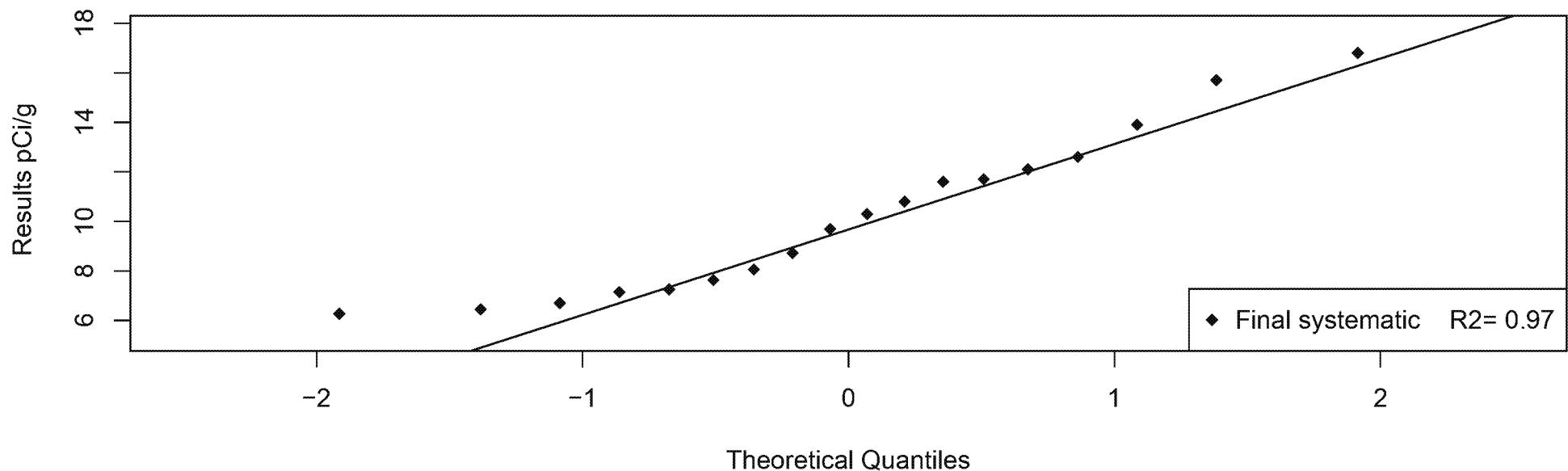
### Ac-228 concentration Parcel\_E Trench Unit S0225



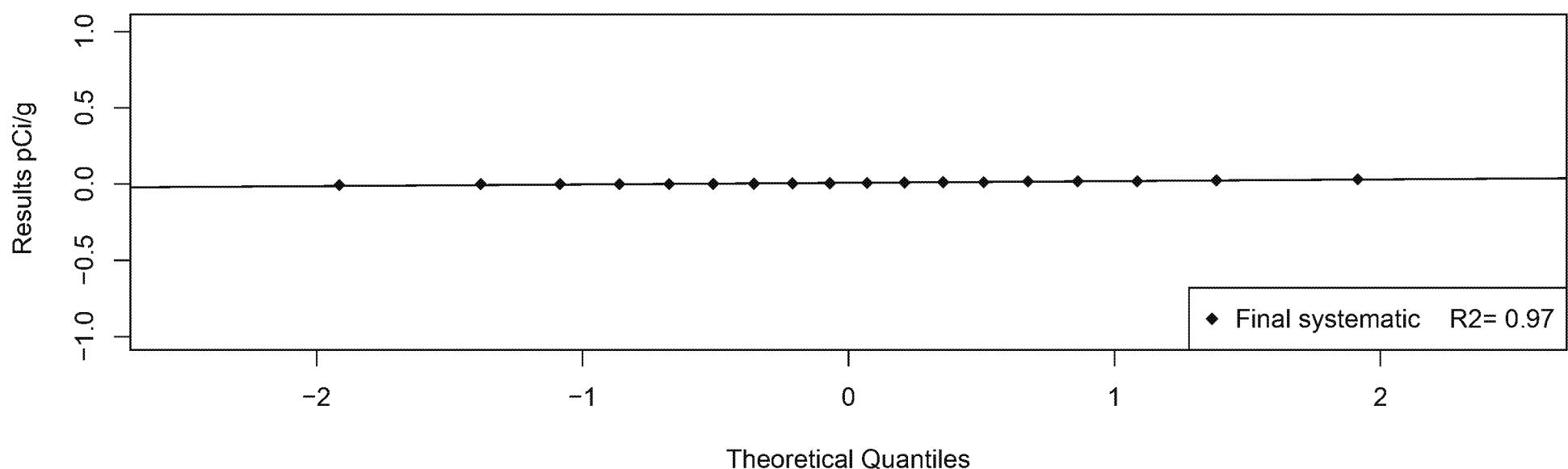
### Bi-214 concentration Parcel\_E Trench Unit S0225



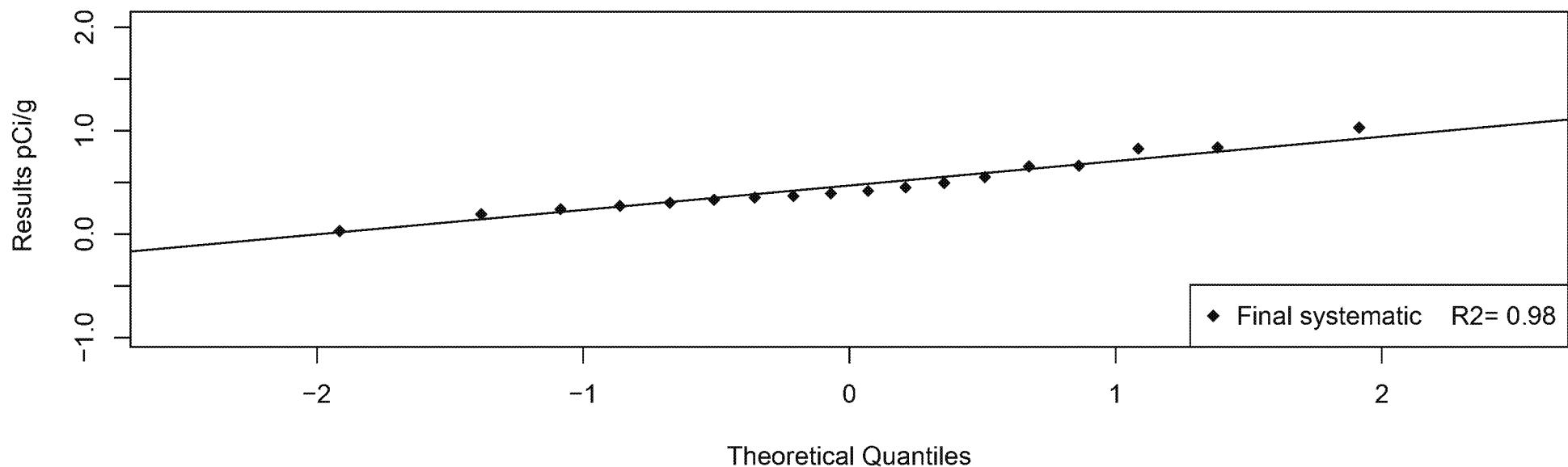
### K-40 concentration Parcel\_E Trench Unit S0225



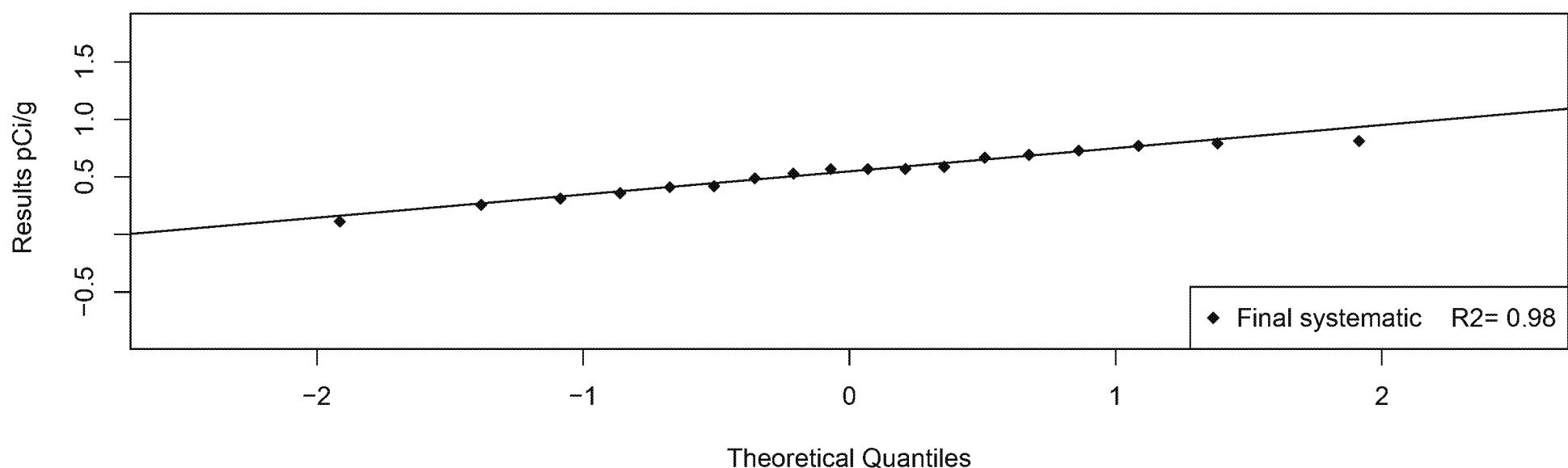
### Cs-137 concentration Parcel\_E Trench Unit S0225



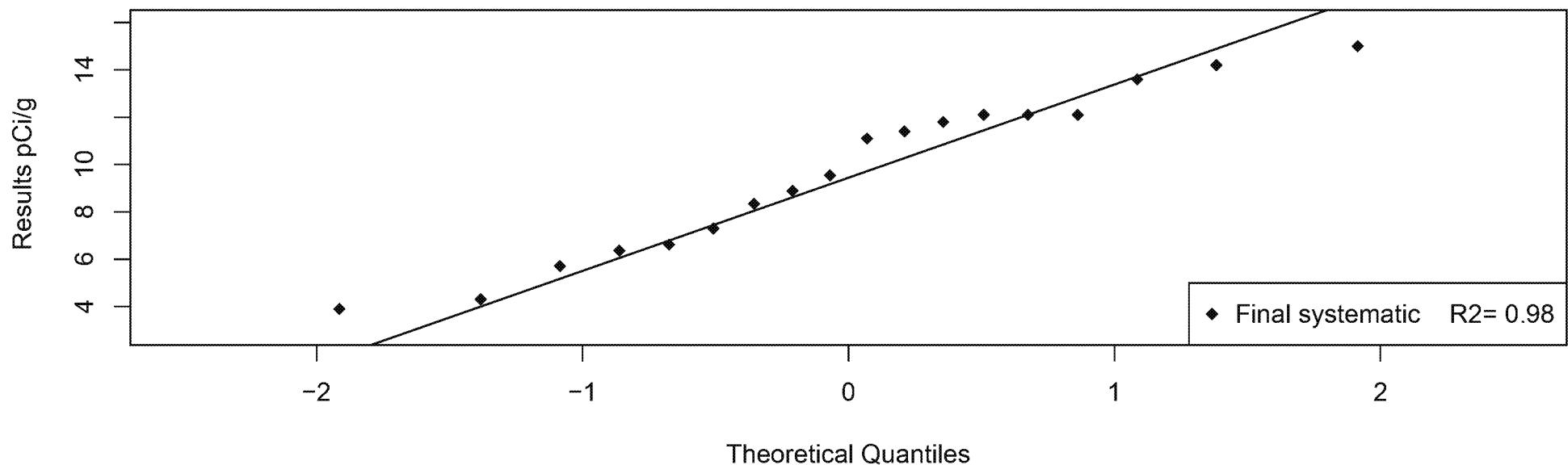
### Ac-228 concentration Parcel\_E Trench Unit S0228



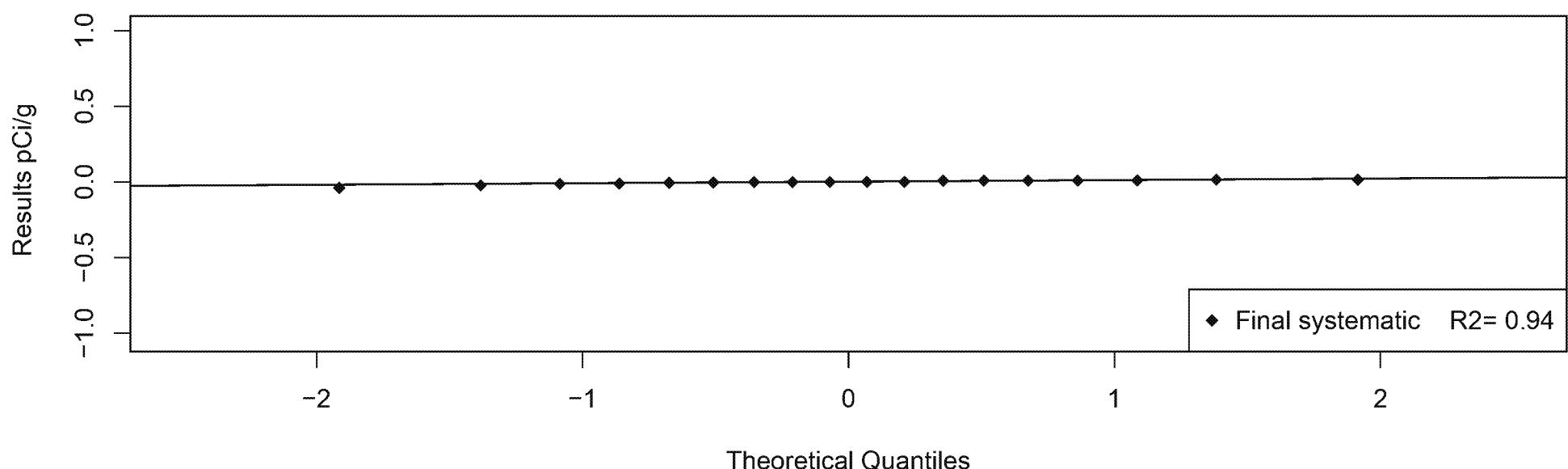
### Bi-214 concentration Parcel\_E Trench Unit S0228



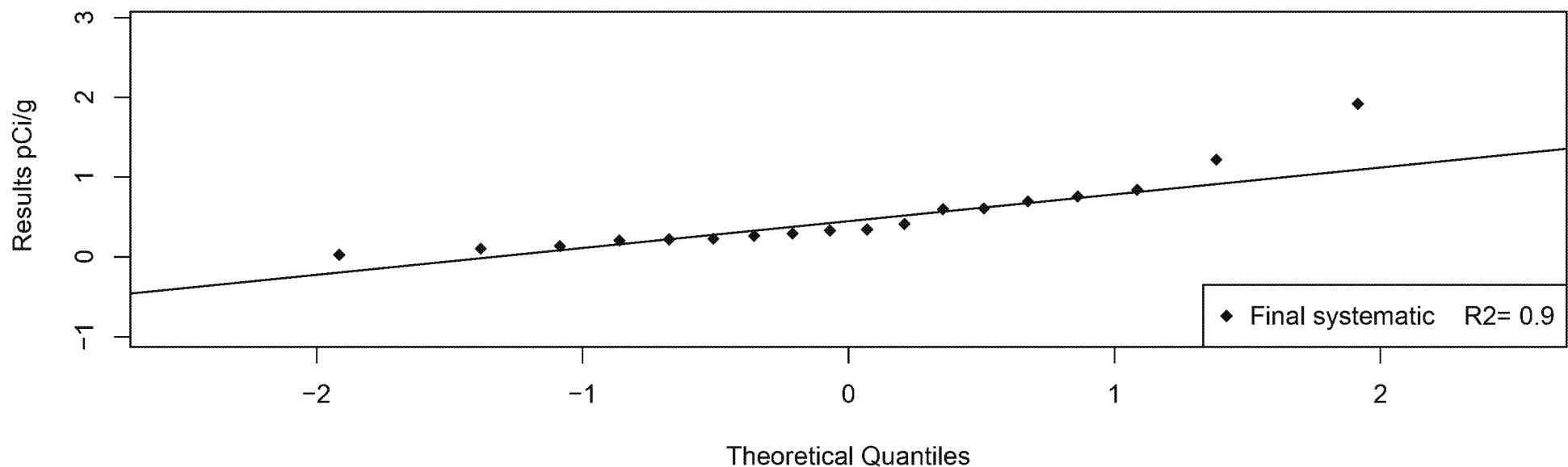
### K-40 concentration Parcel\_E Trench Unit S0228



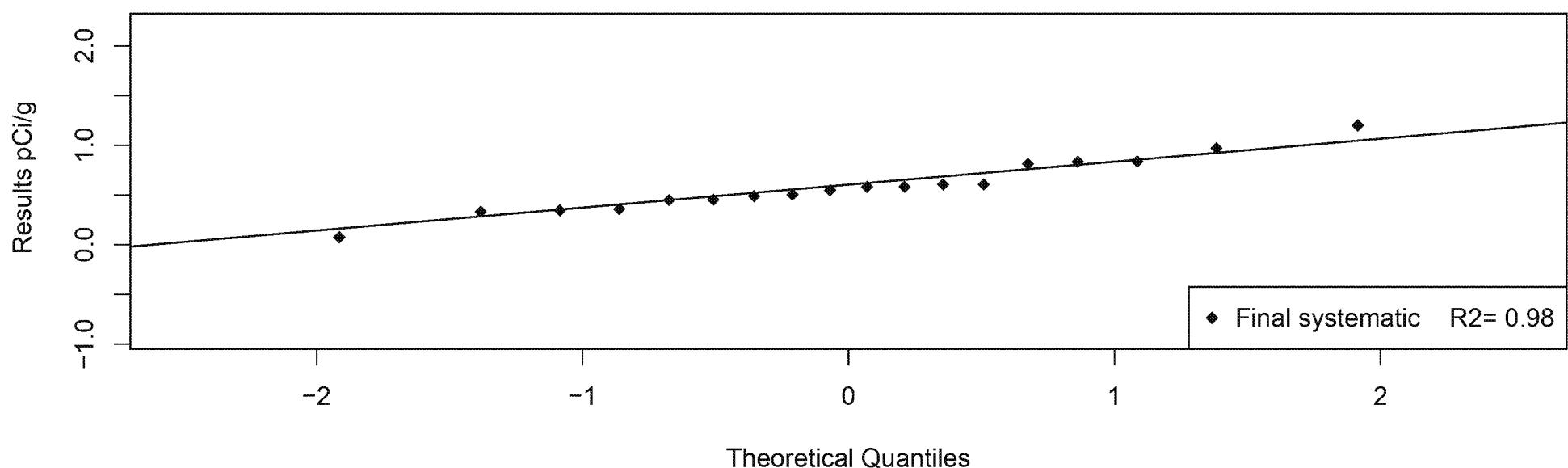
### Cs-137 concentration Parcel\_E Trench Unit S0228



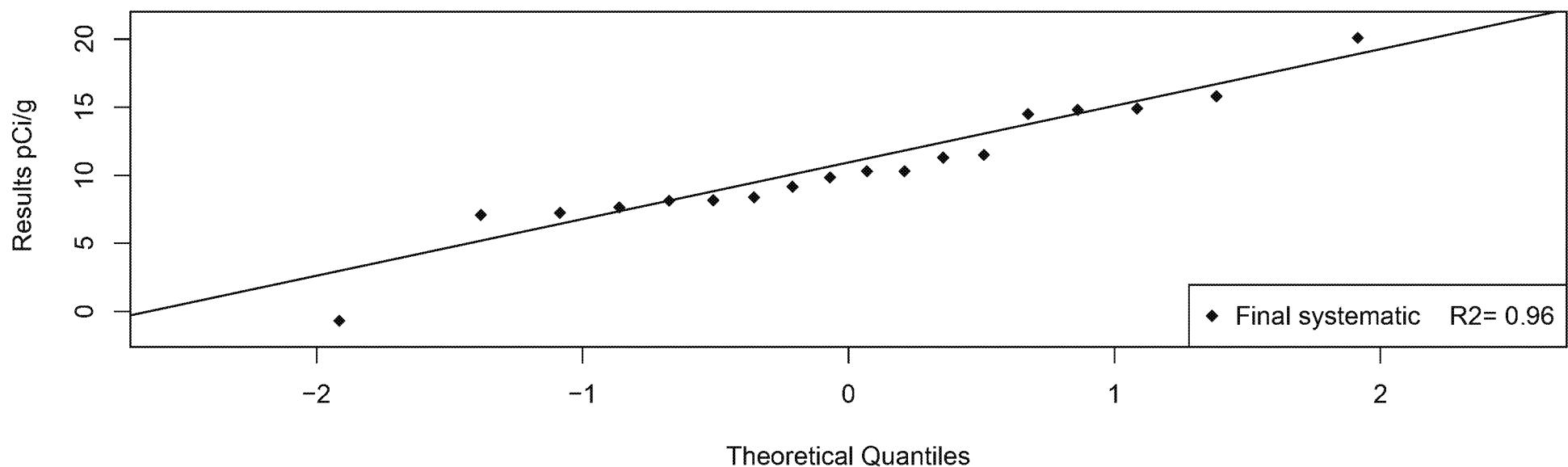
### Ac-228 concentration Parcel\_E Trench Unit S0235



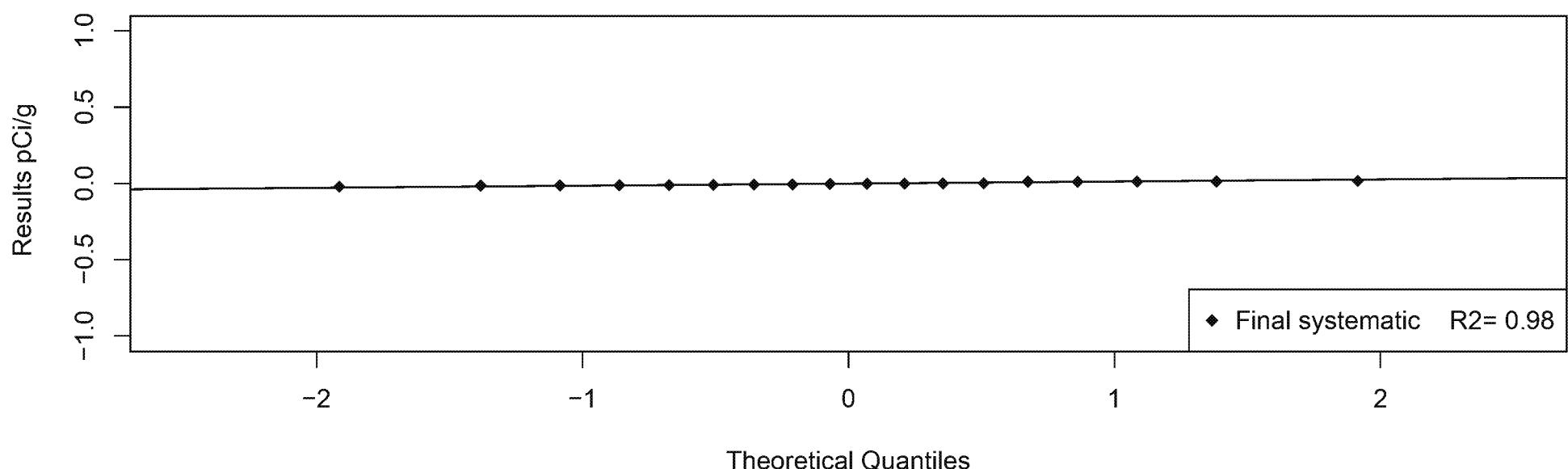
### Bi-214 concentration Parcel\_E Trench Unit S0235



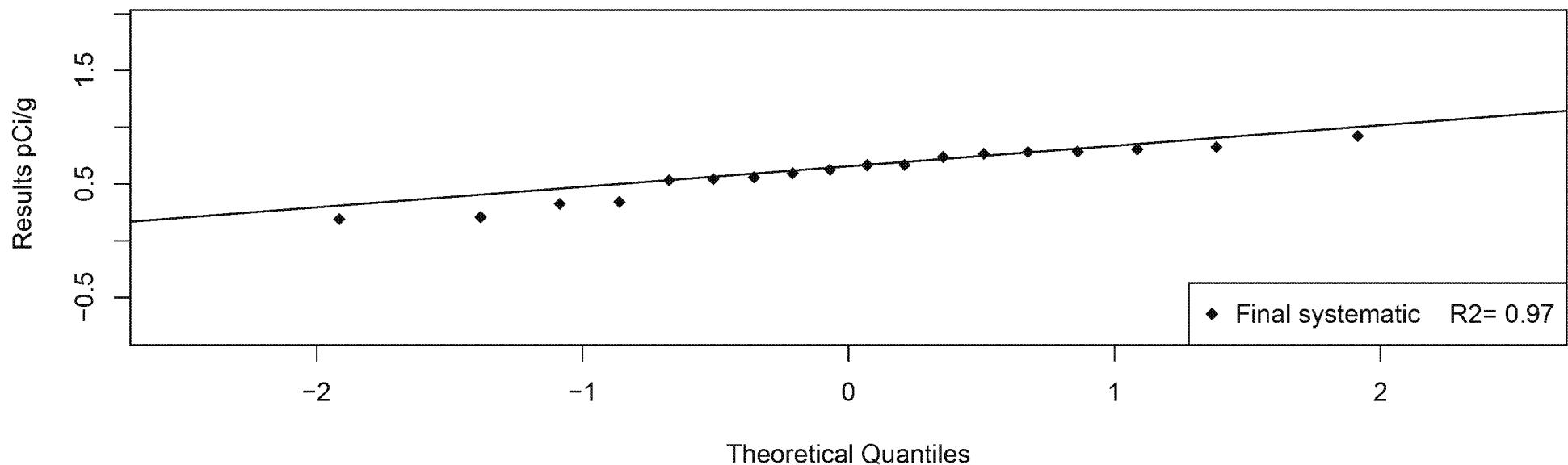
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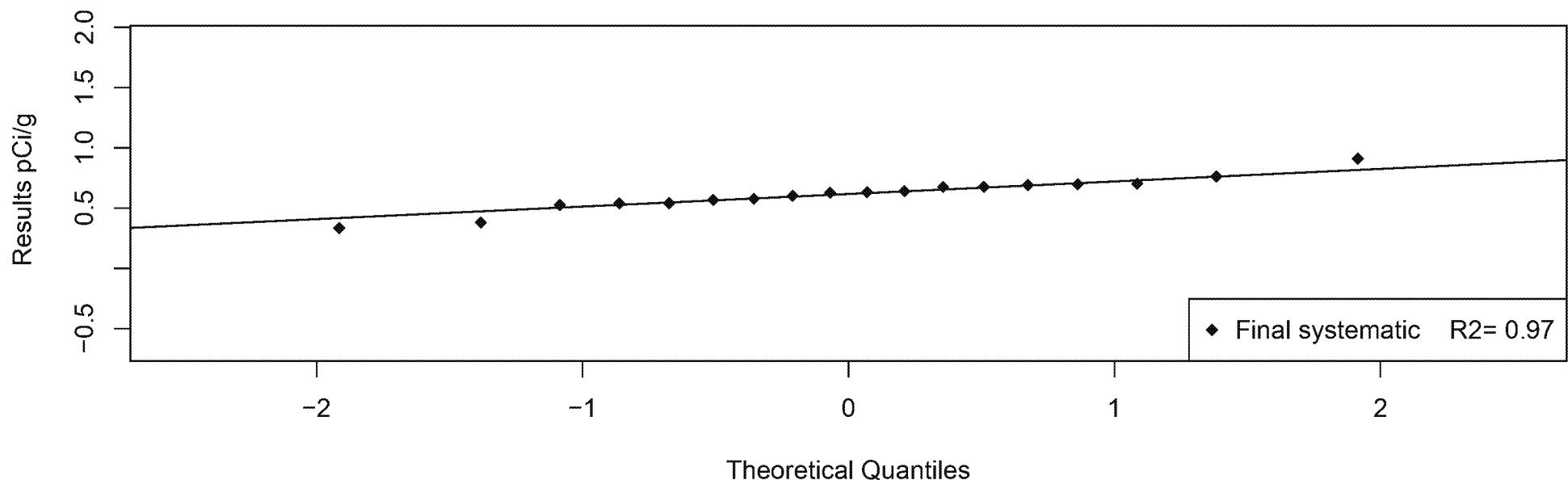
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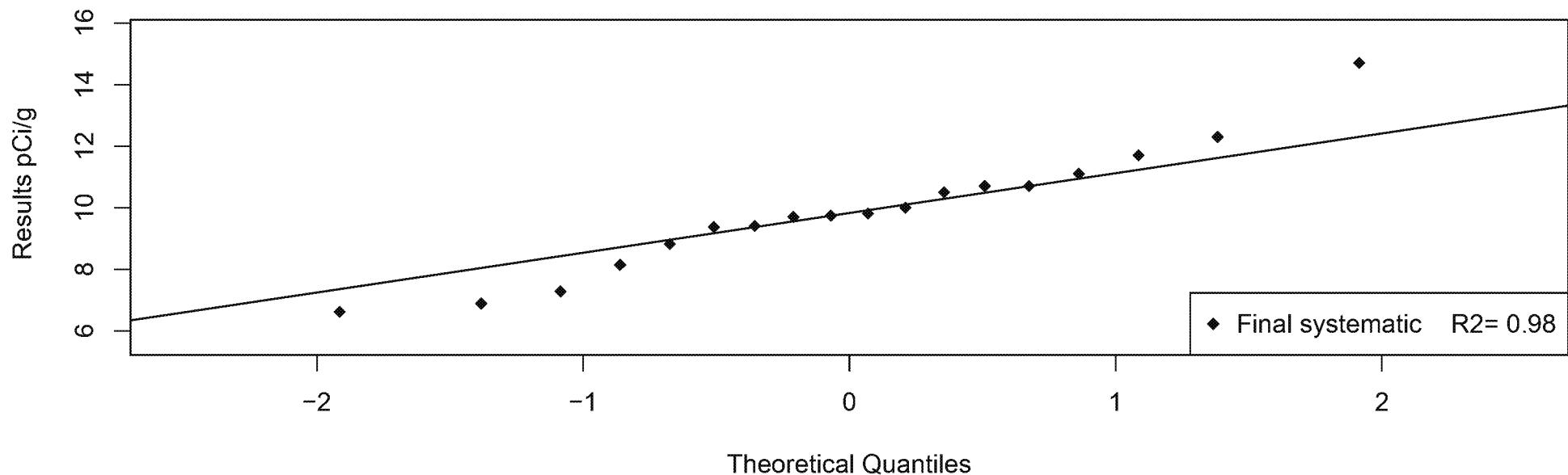
### Ac-228 concentration Parcel\_E Trench Unit S0240



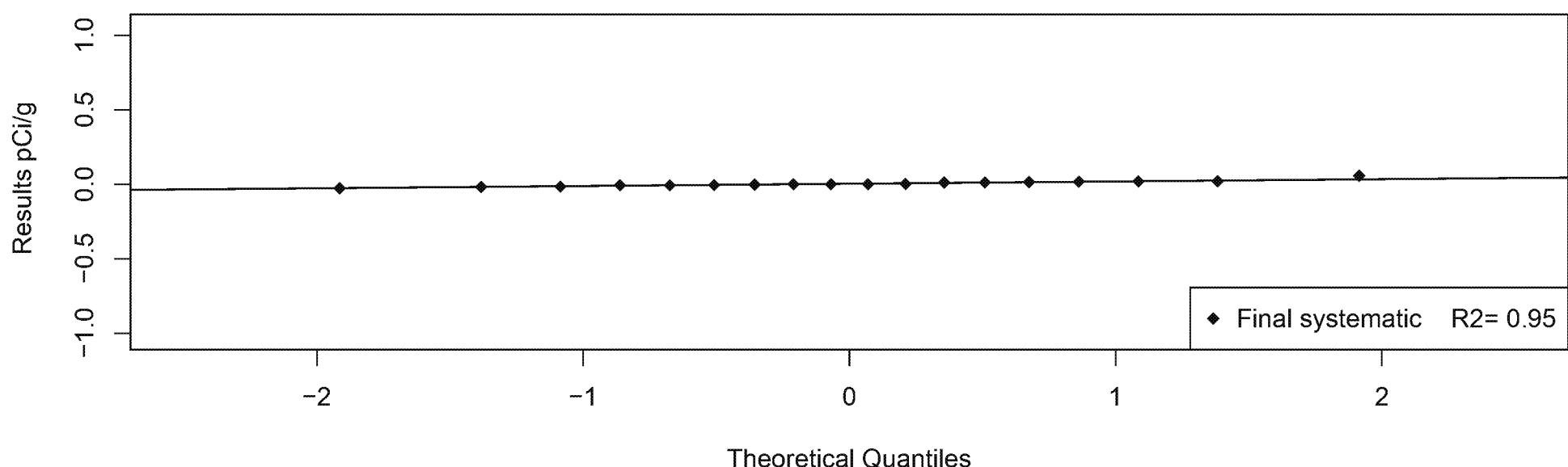
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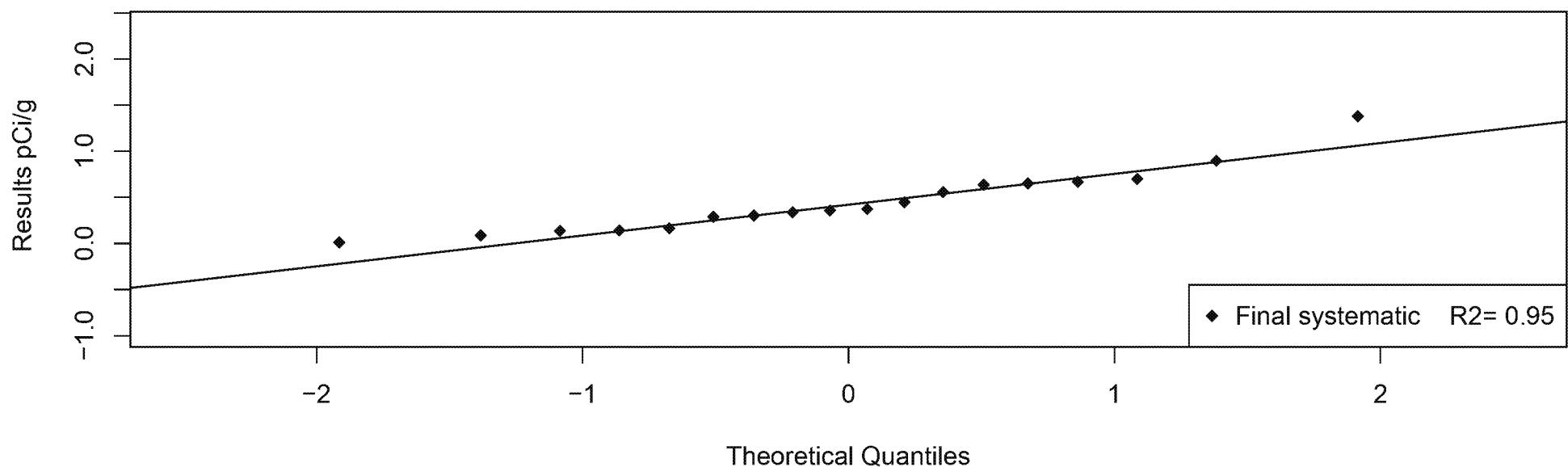
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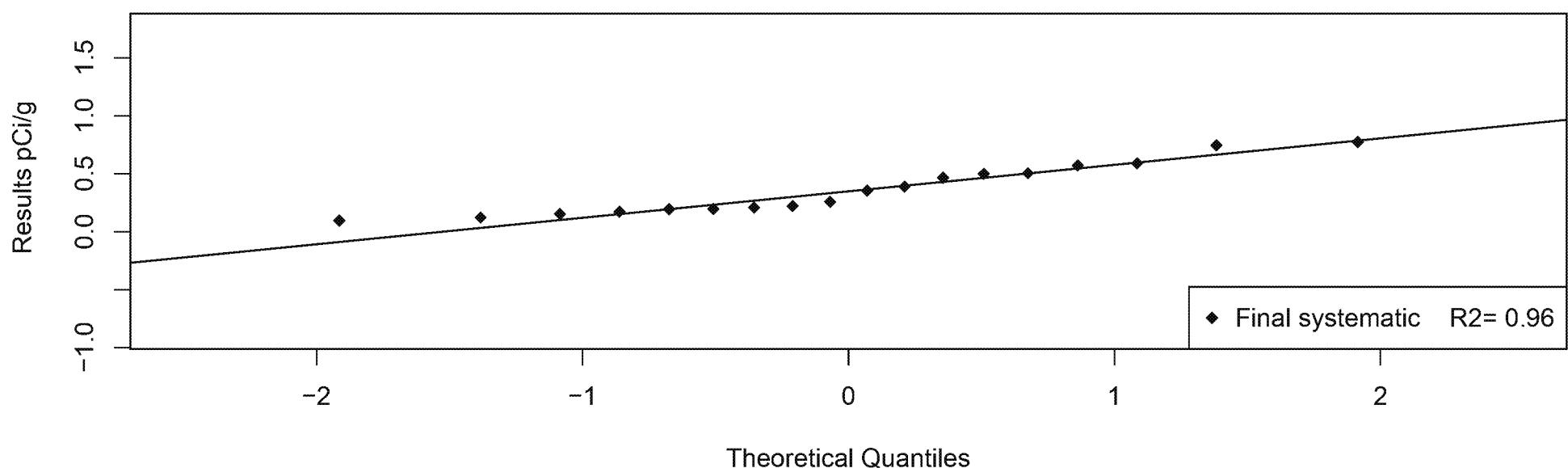
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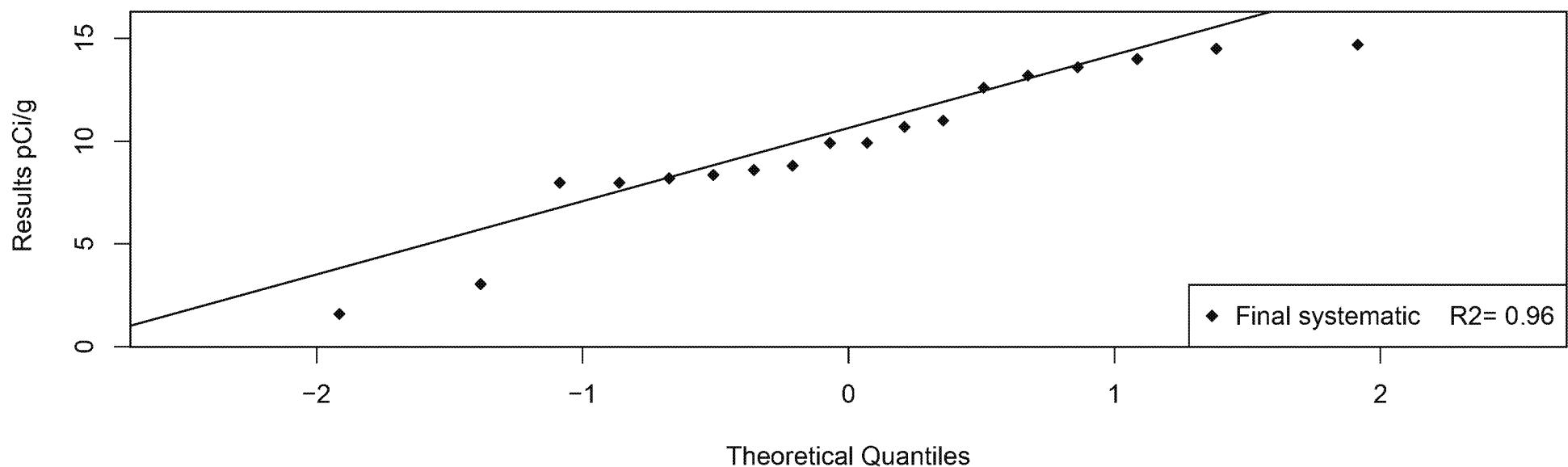
### Ac-228 concentration Parcel\_E Trench Unit S0241



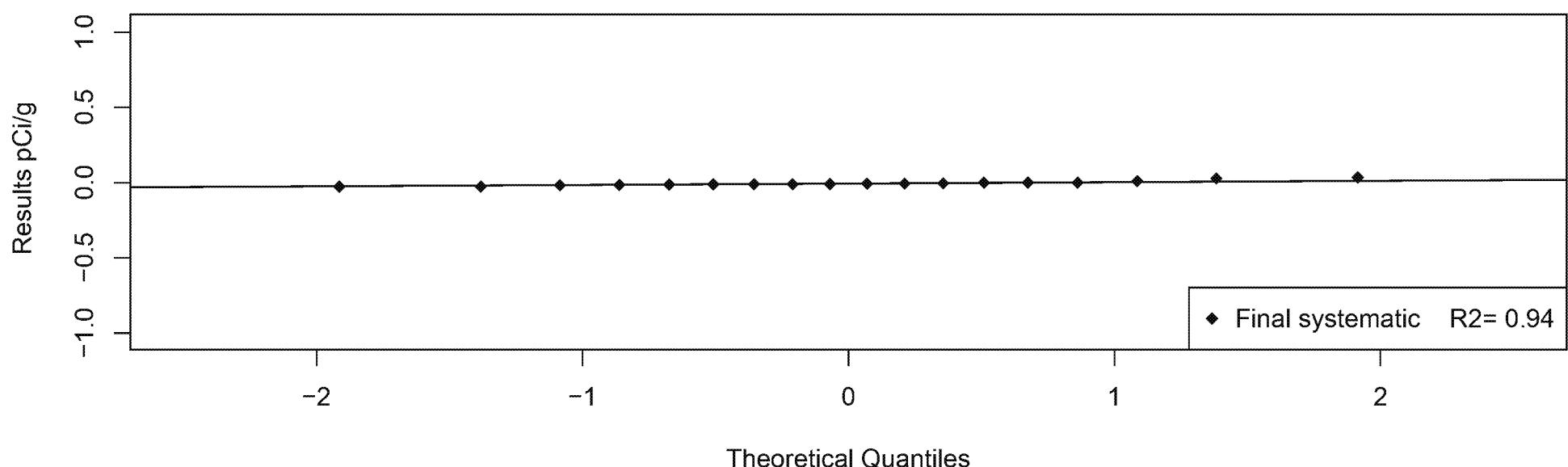
### Bi-214 concentration Parcel\_E Trench Unit S0241



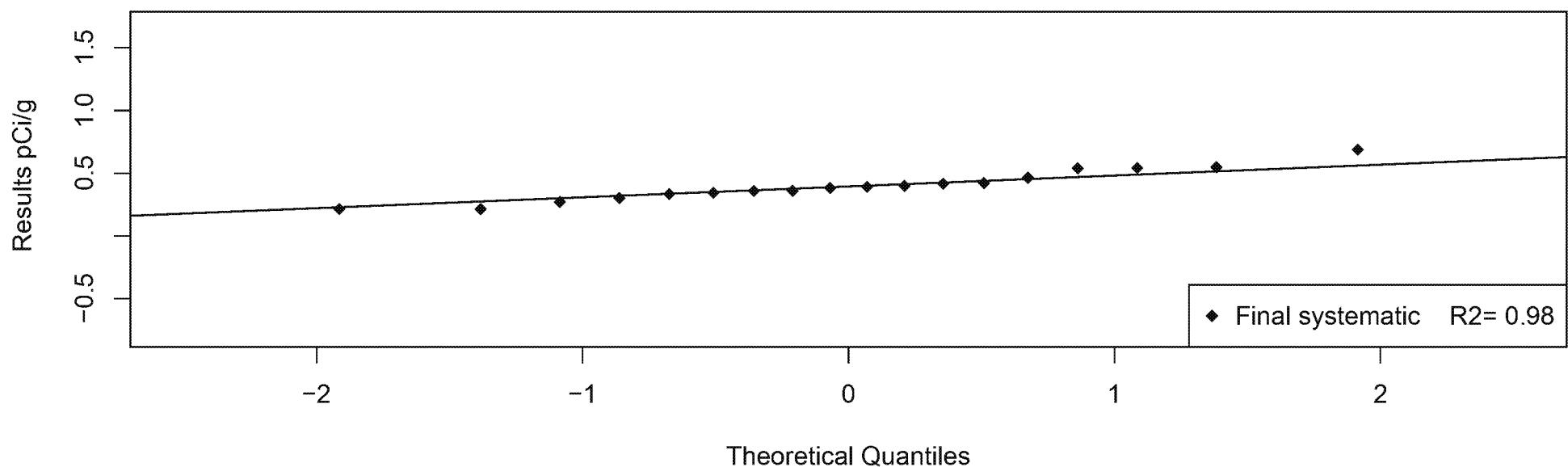
### K-40 concentration Parcel\_E Trench Unit S0241



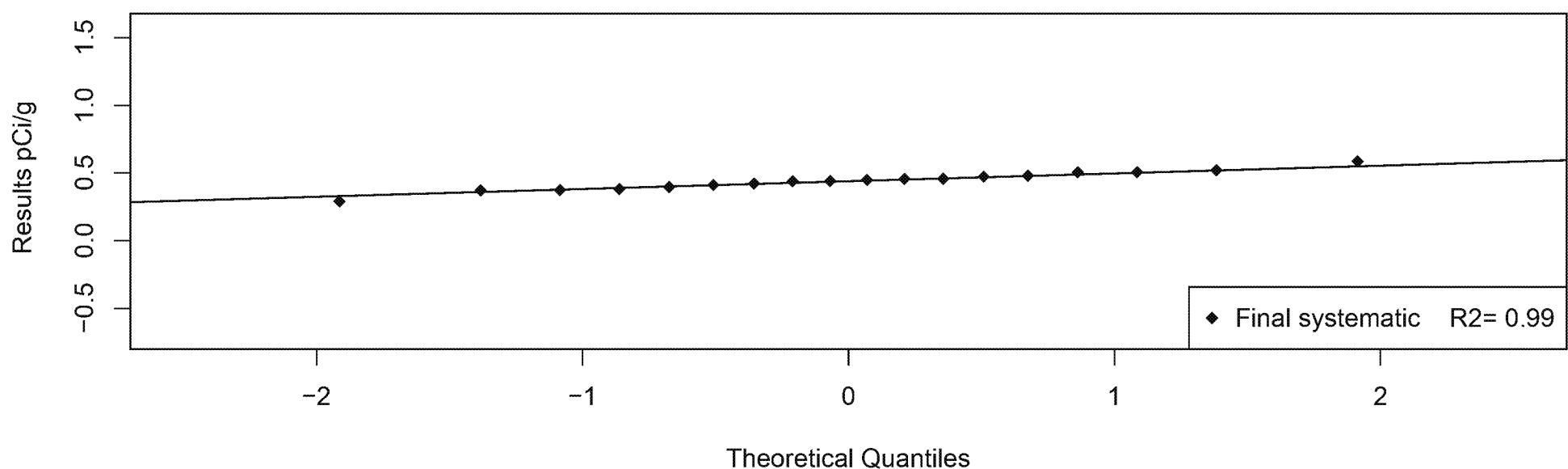
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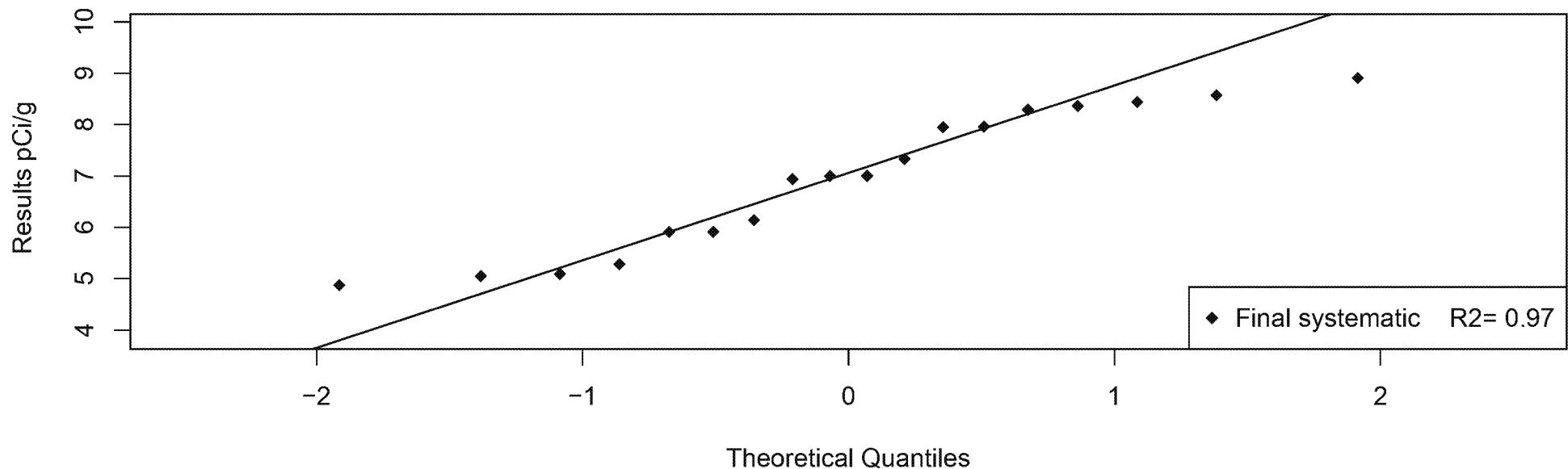
### Ac-228 concentration Parcel\_E Trench Unit S0245



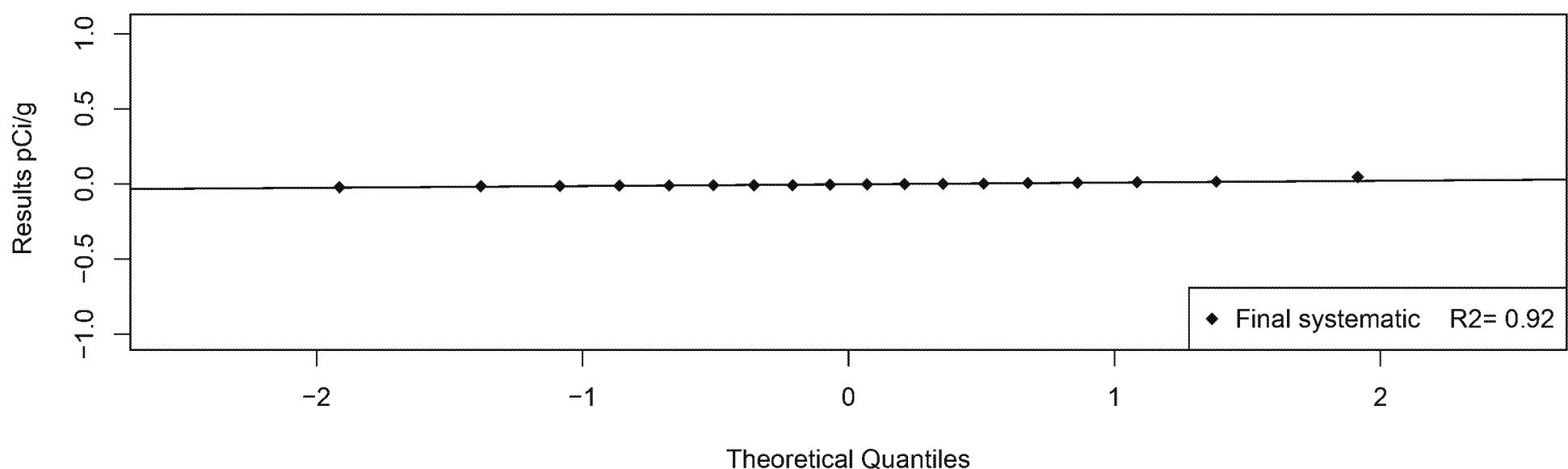
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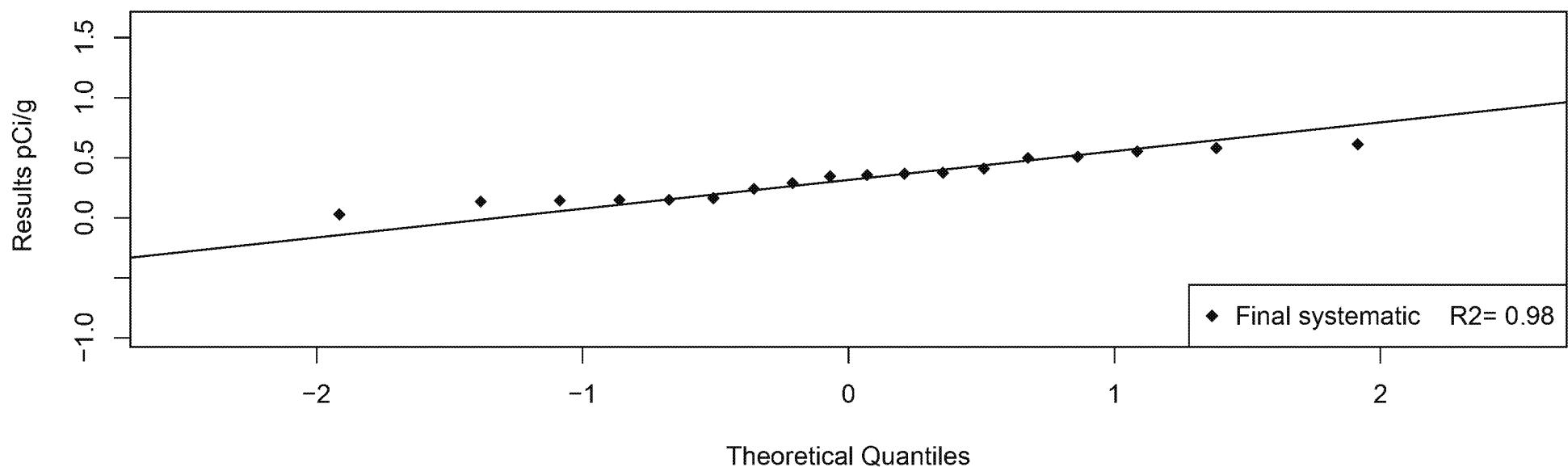
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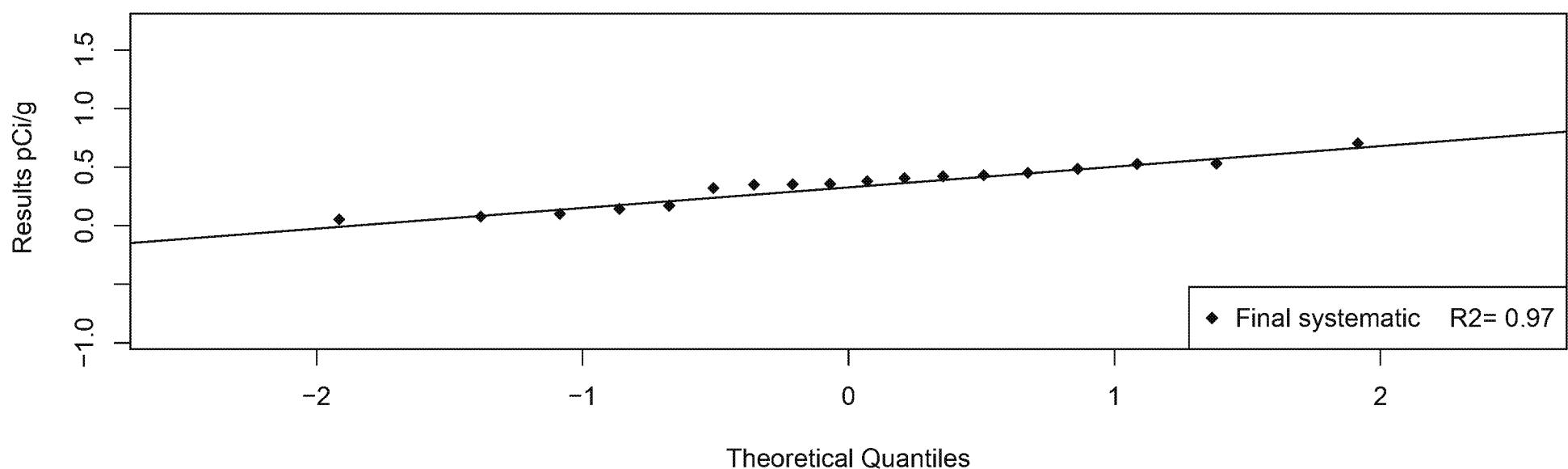
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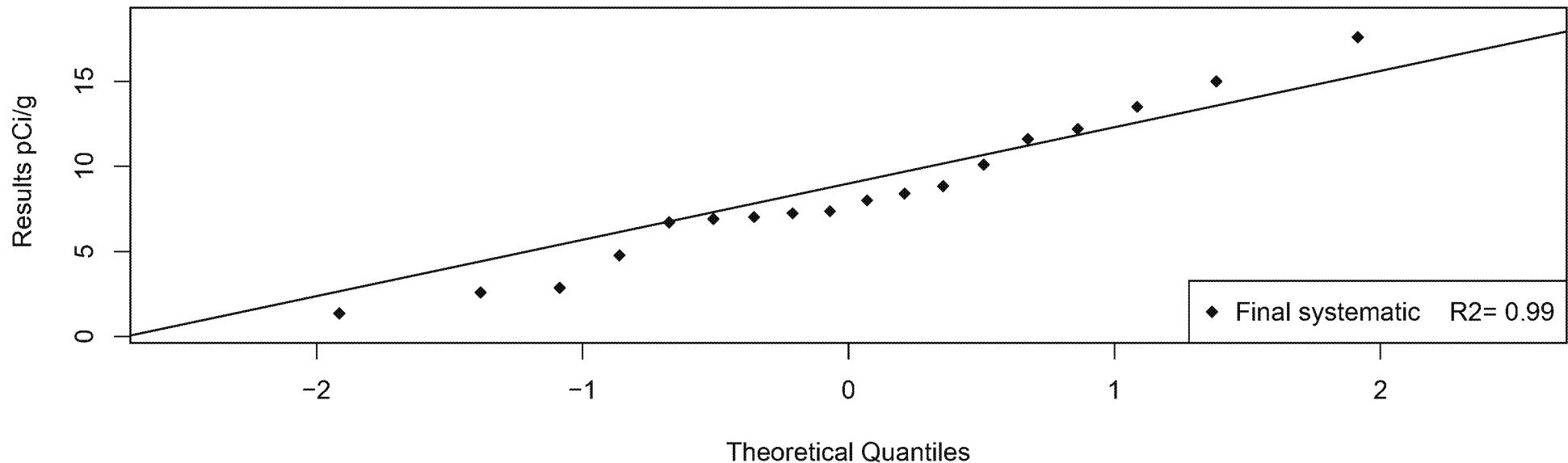
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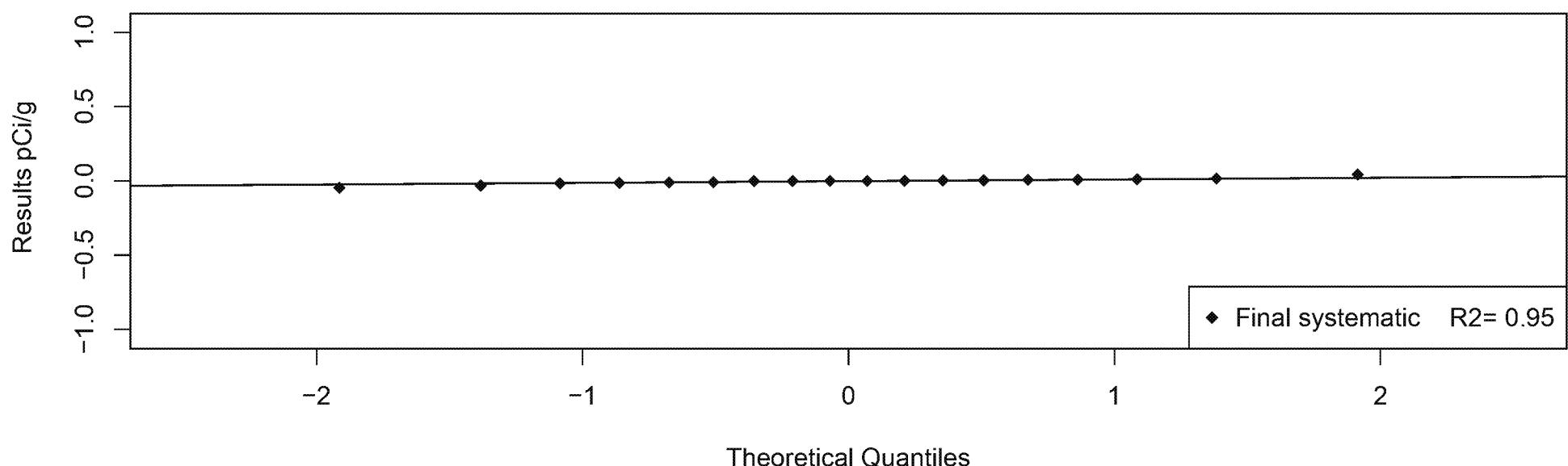
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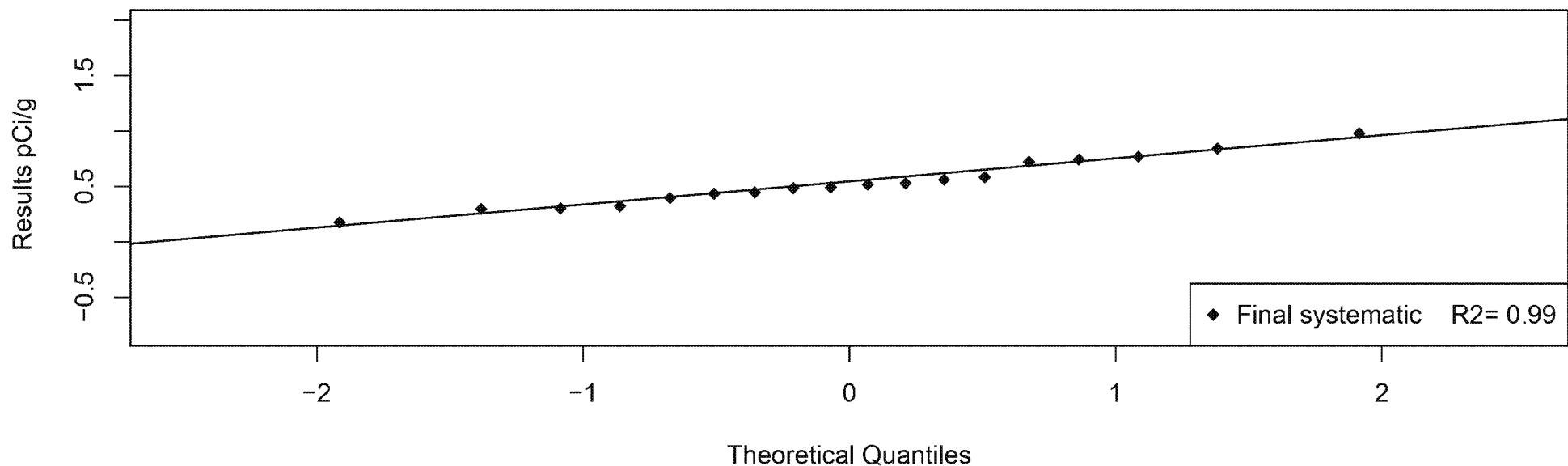
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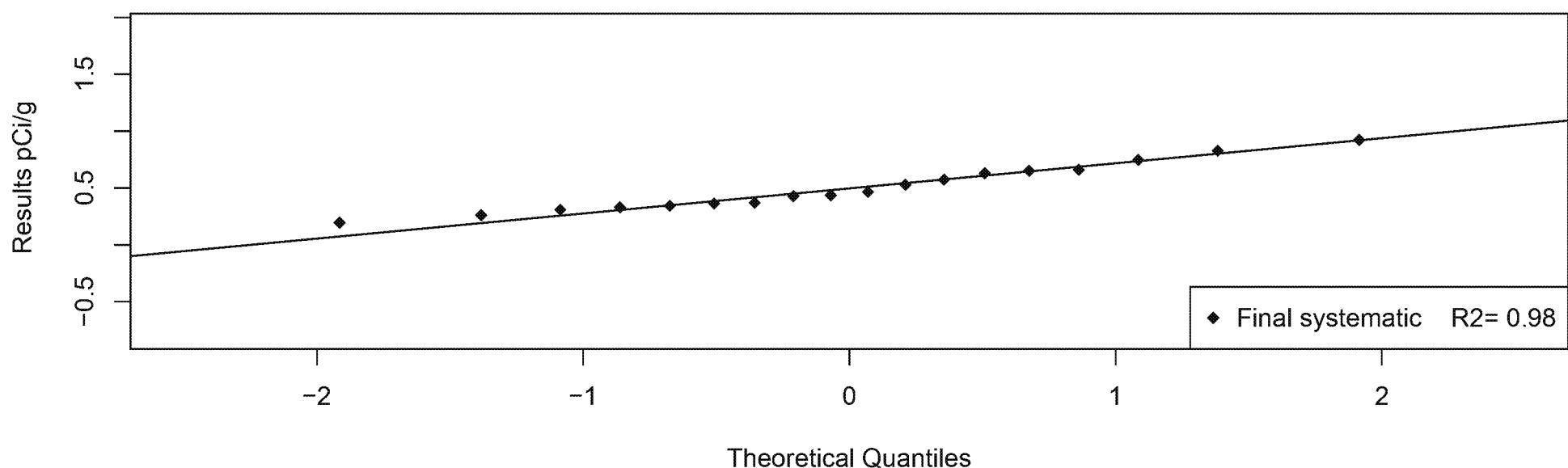
### Cs-137 concentration Parcel\_E Trench Unit S0246



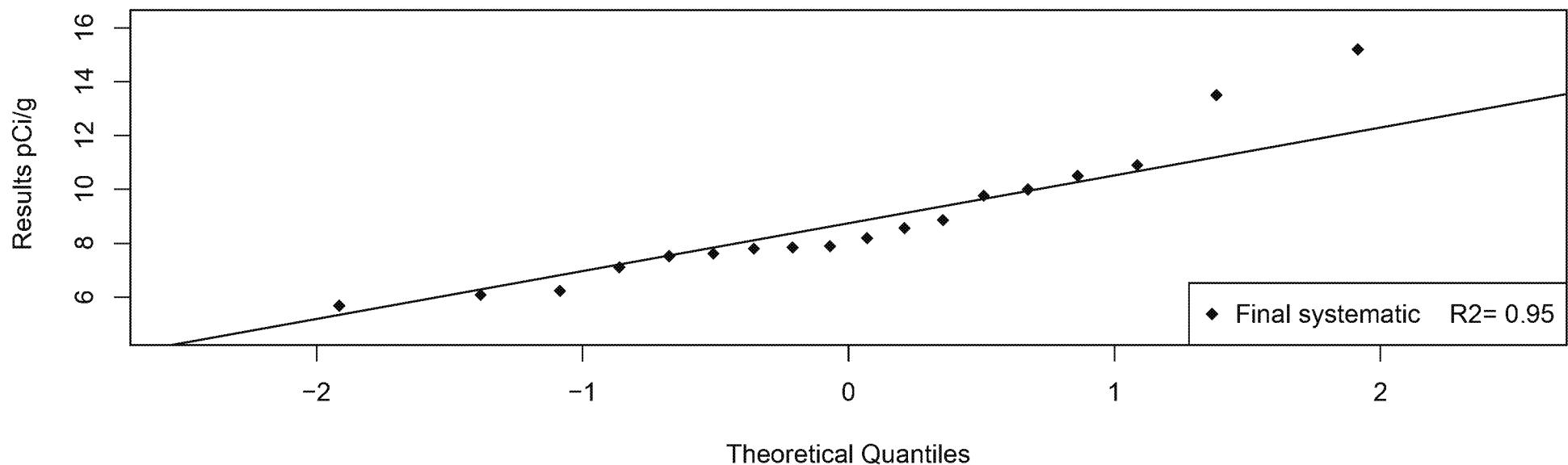
### Ac-228 concentration Parcel\_E Trench Unit S0248



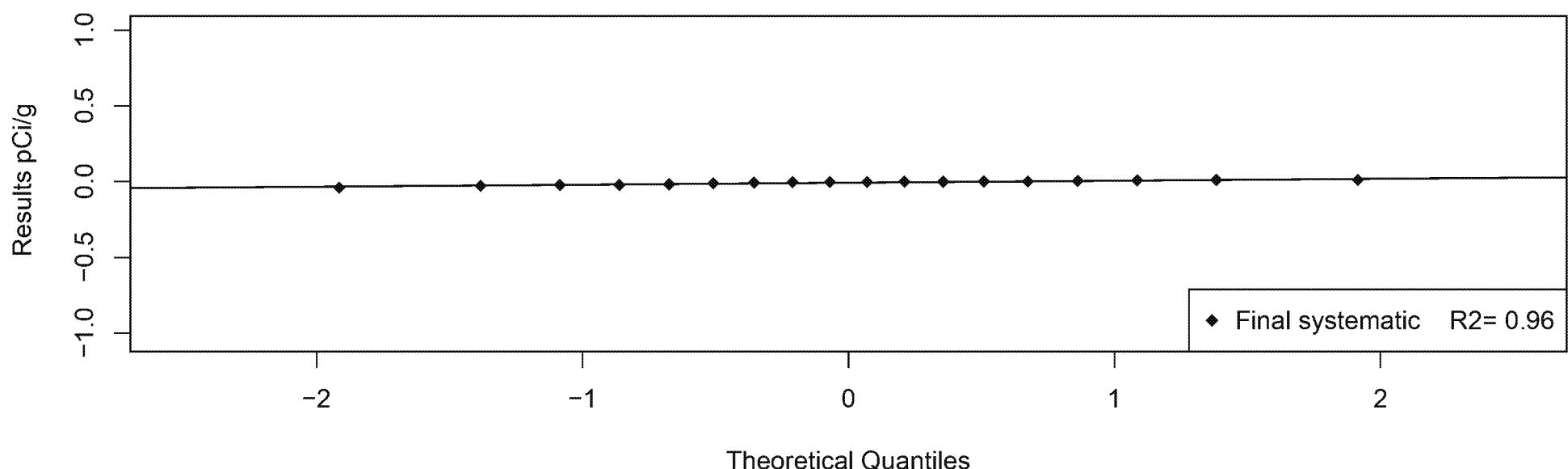
### Bi-214 concentration Parcel\_E Trench Unit S0248



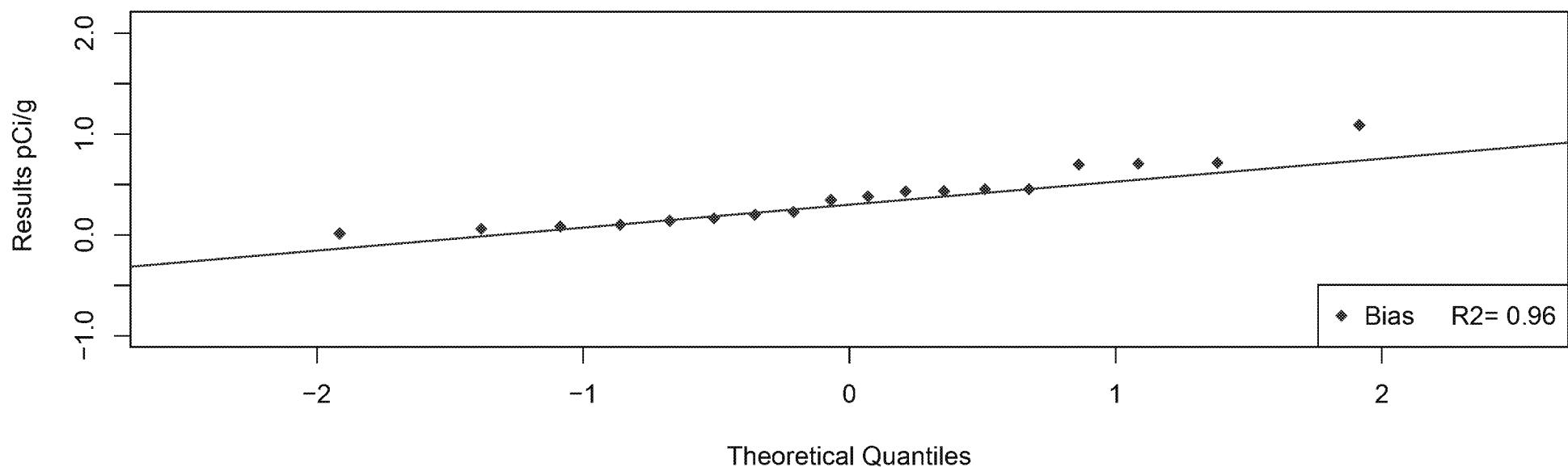
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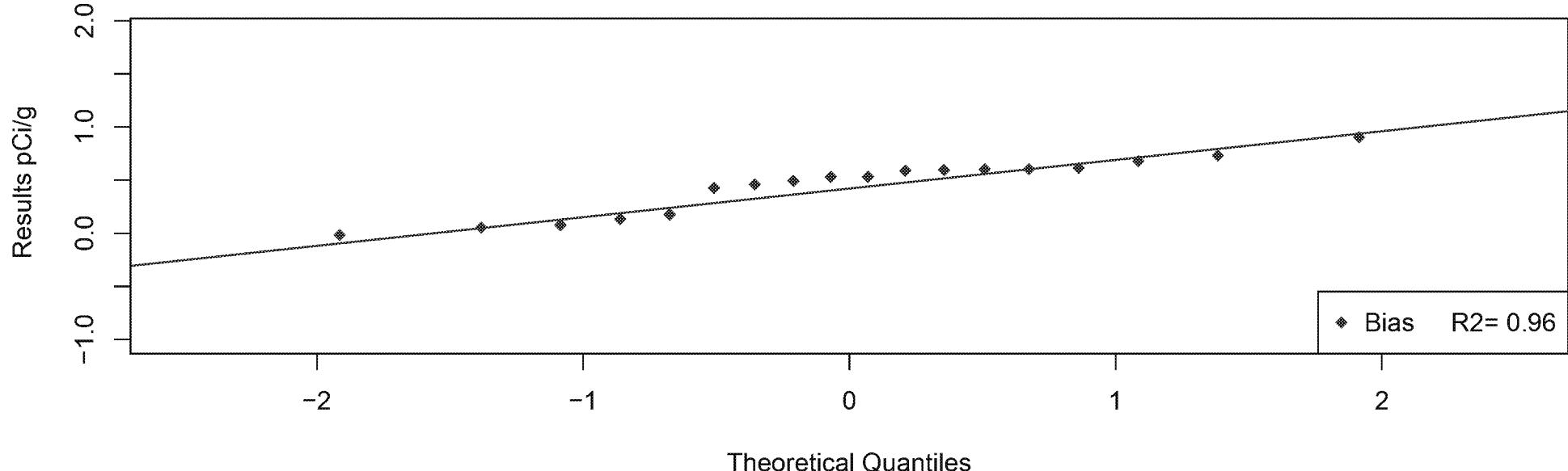
### Cs-137 concentration Parcel\_E Trench Unit S0248



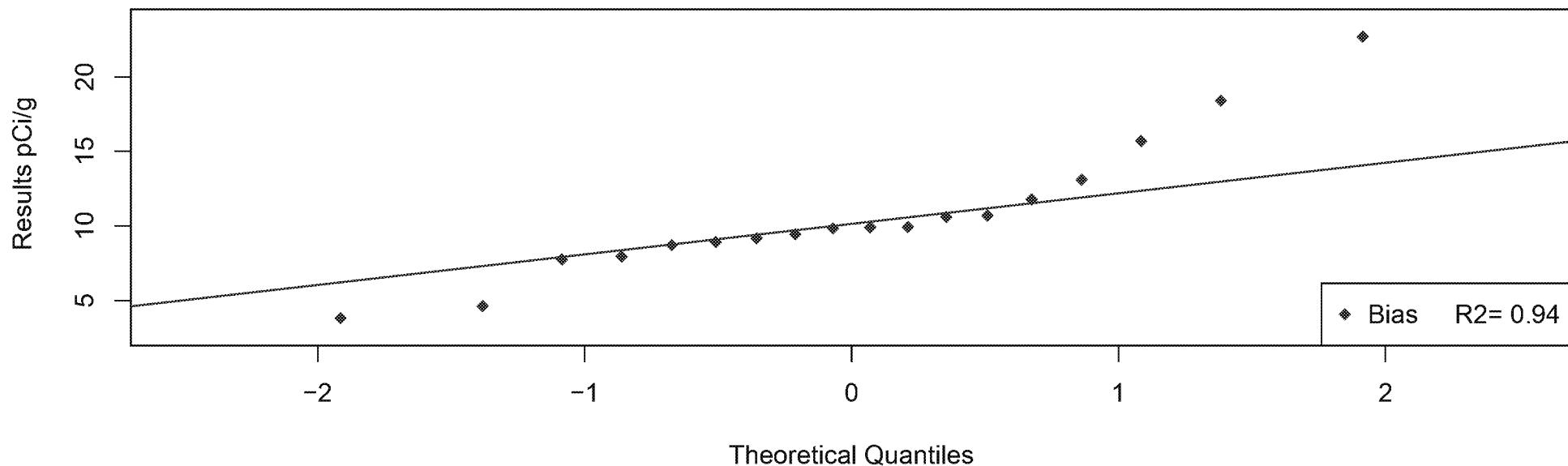
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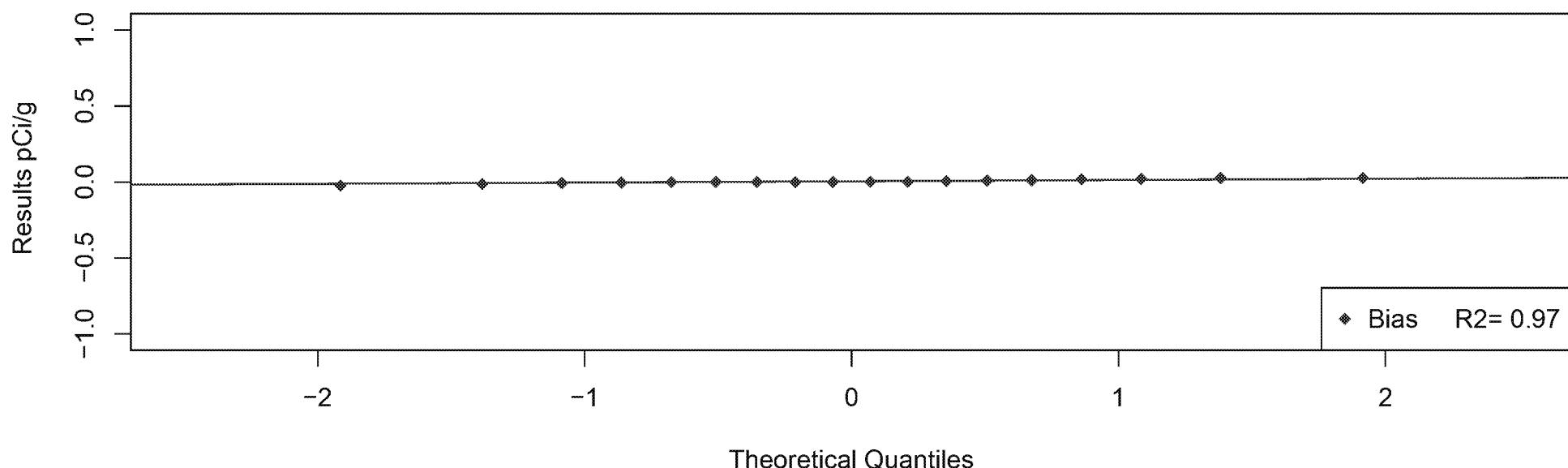
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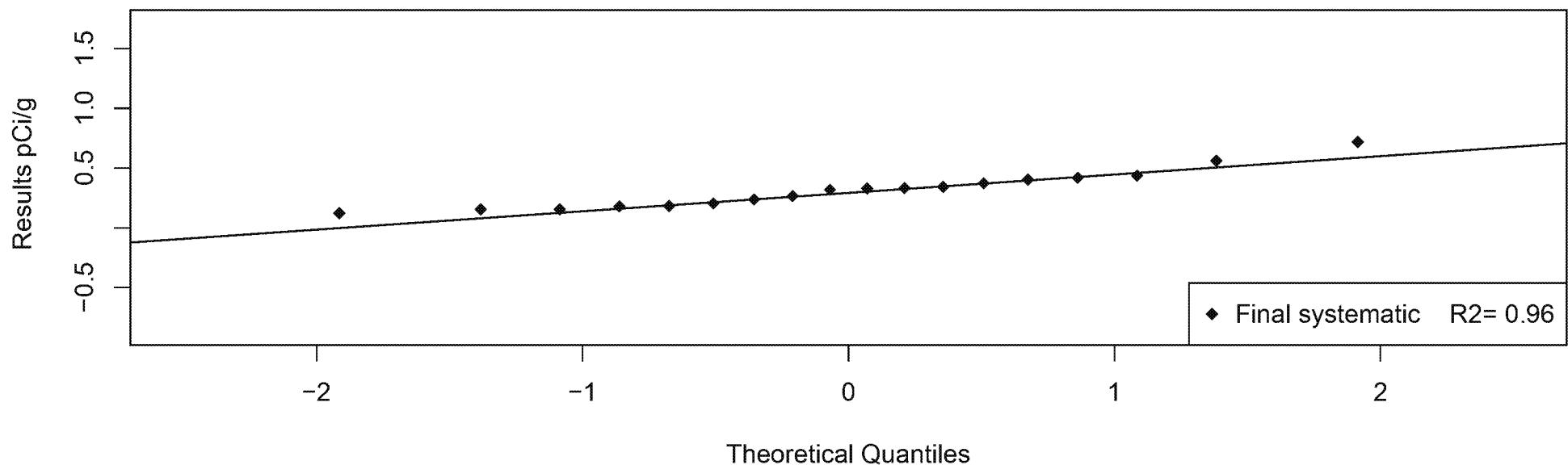
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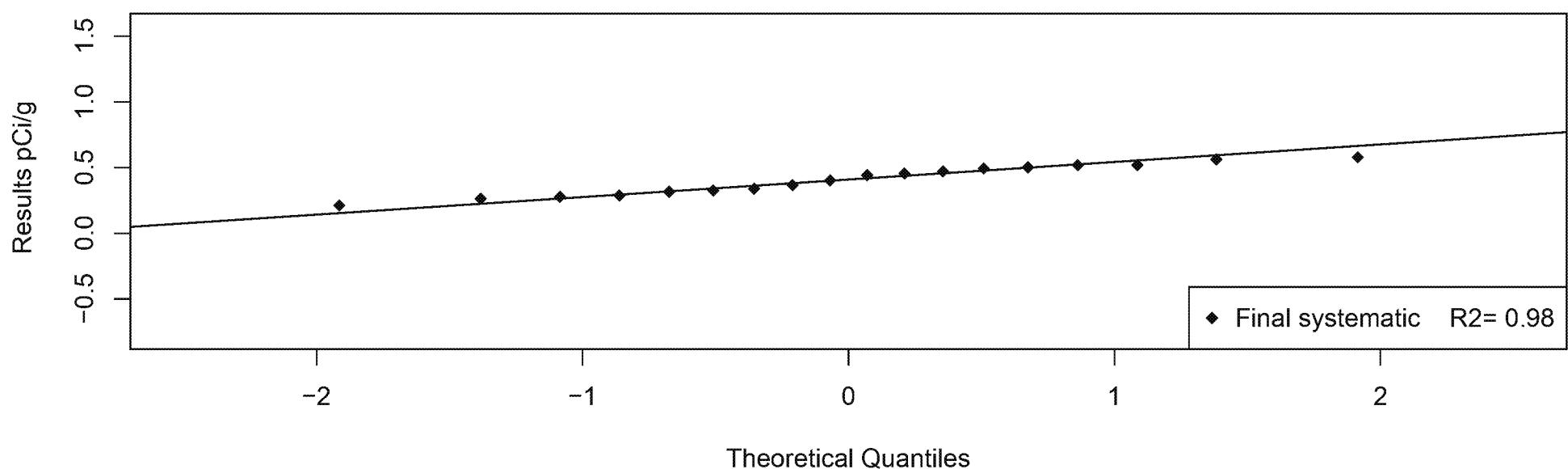
### Cs-137 concentration Parcel\_E Trench Unit S0249



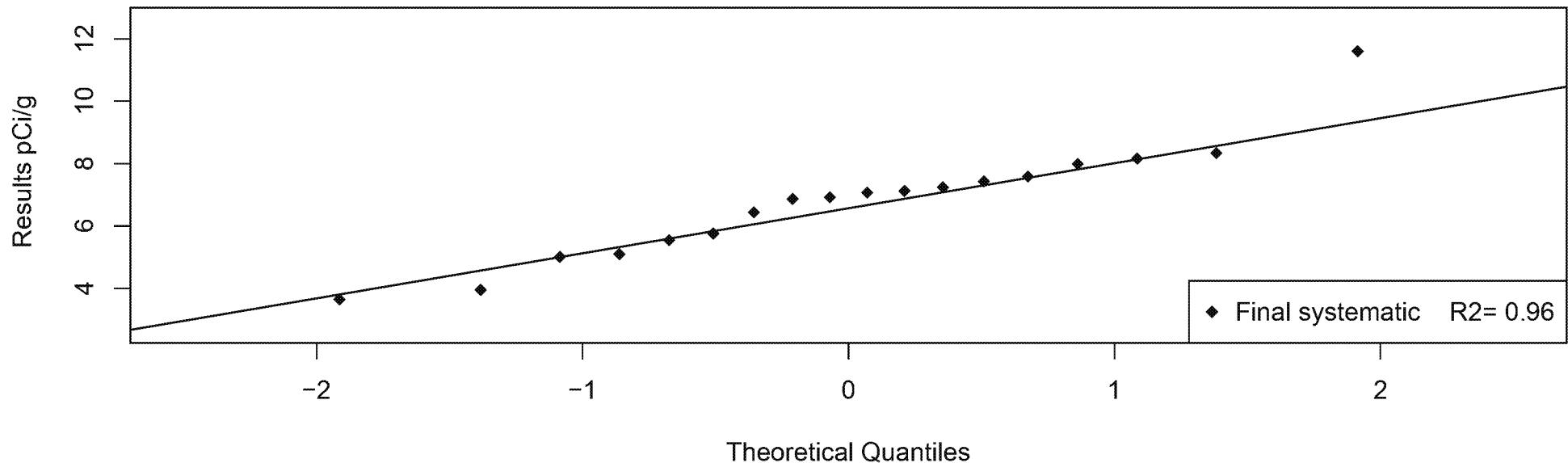
### Ac-228 concentration Parcel\_E Trench Unit S0300



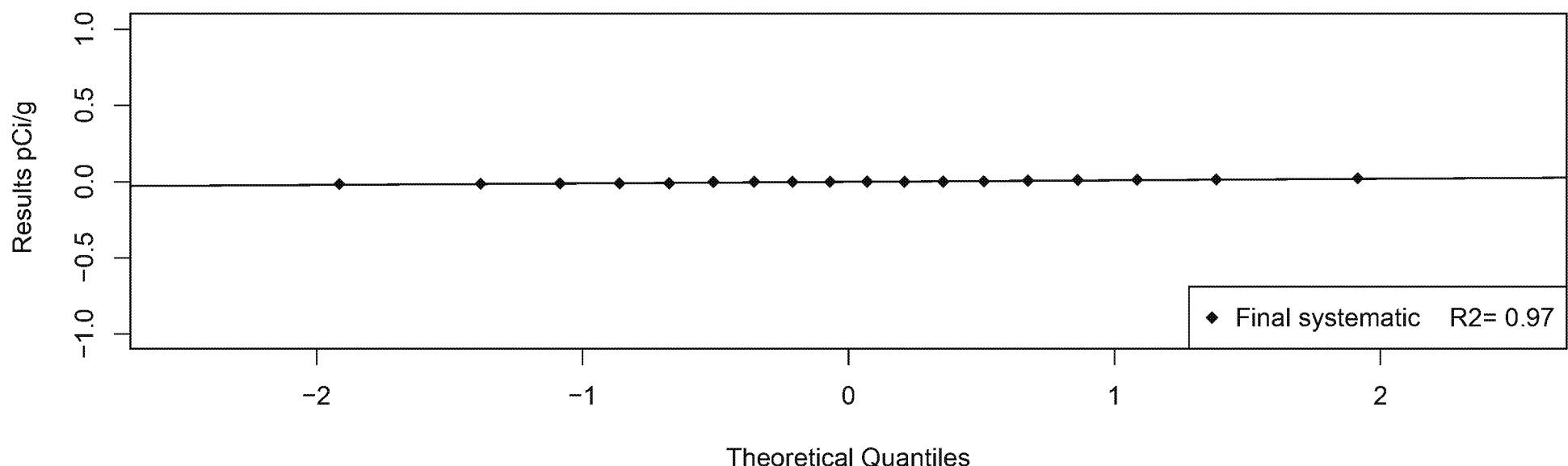
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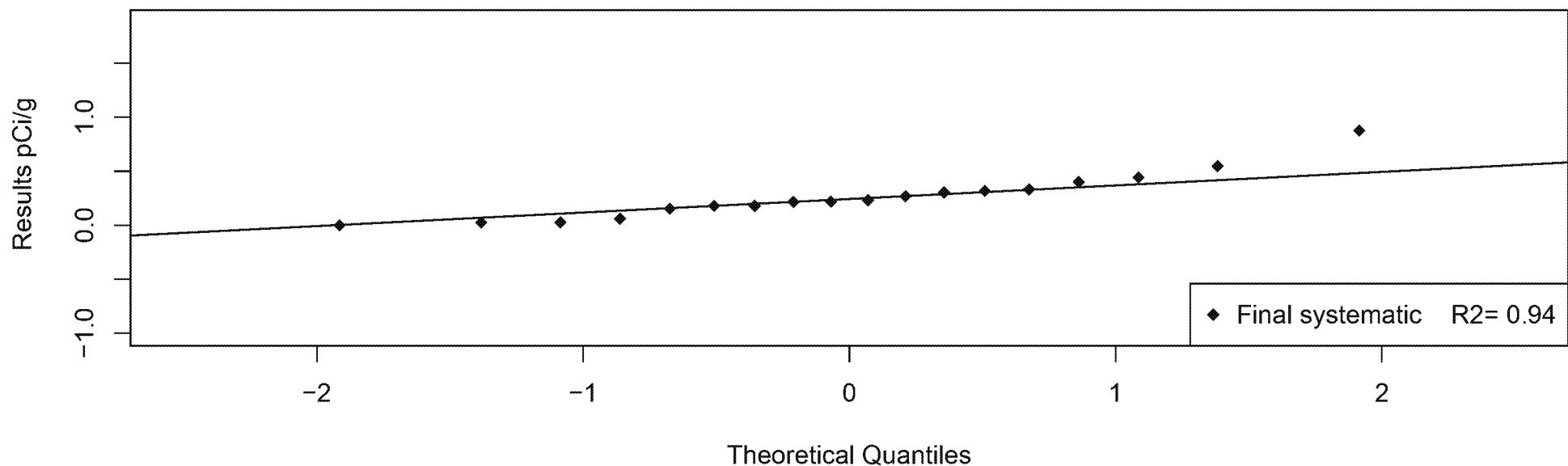
### K-40 concentration Parcel\_E Trench Unit S0300



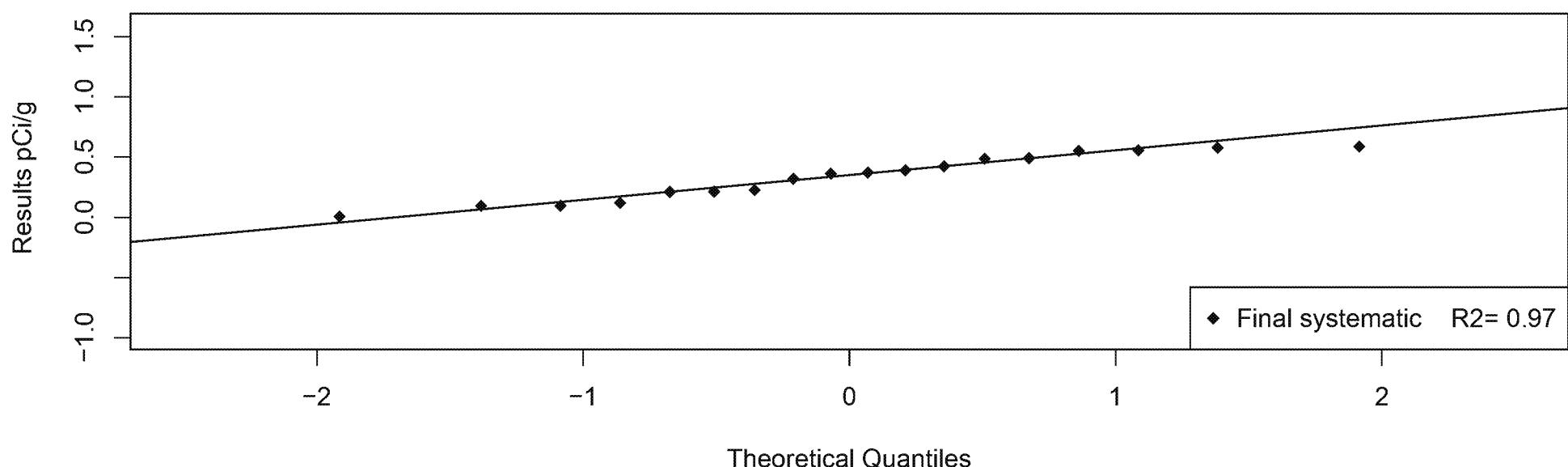
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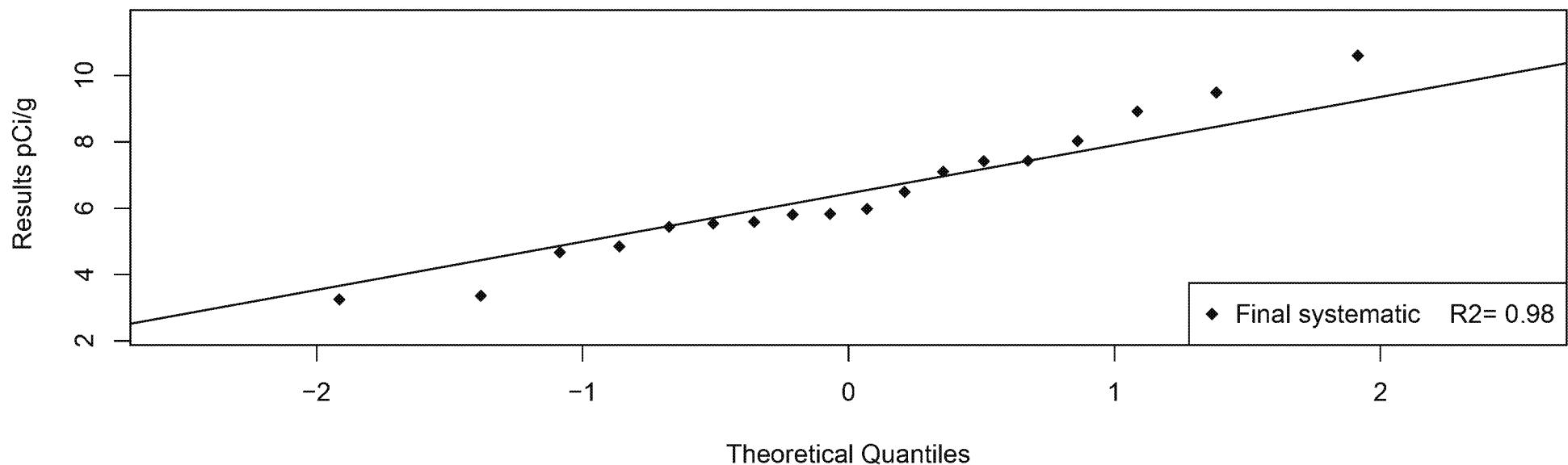
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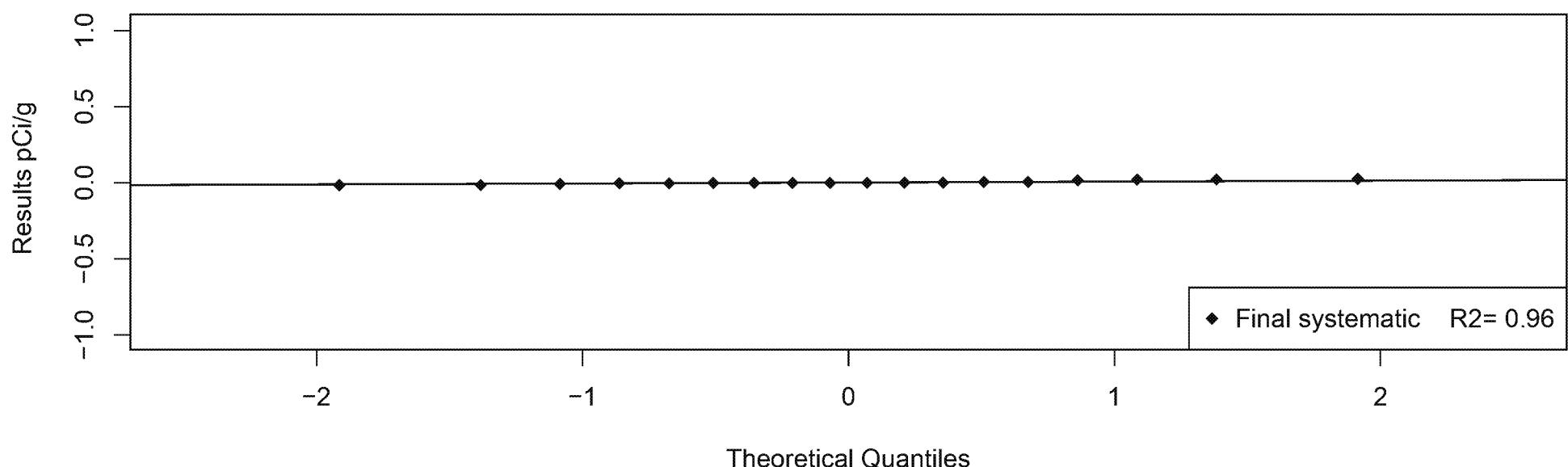
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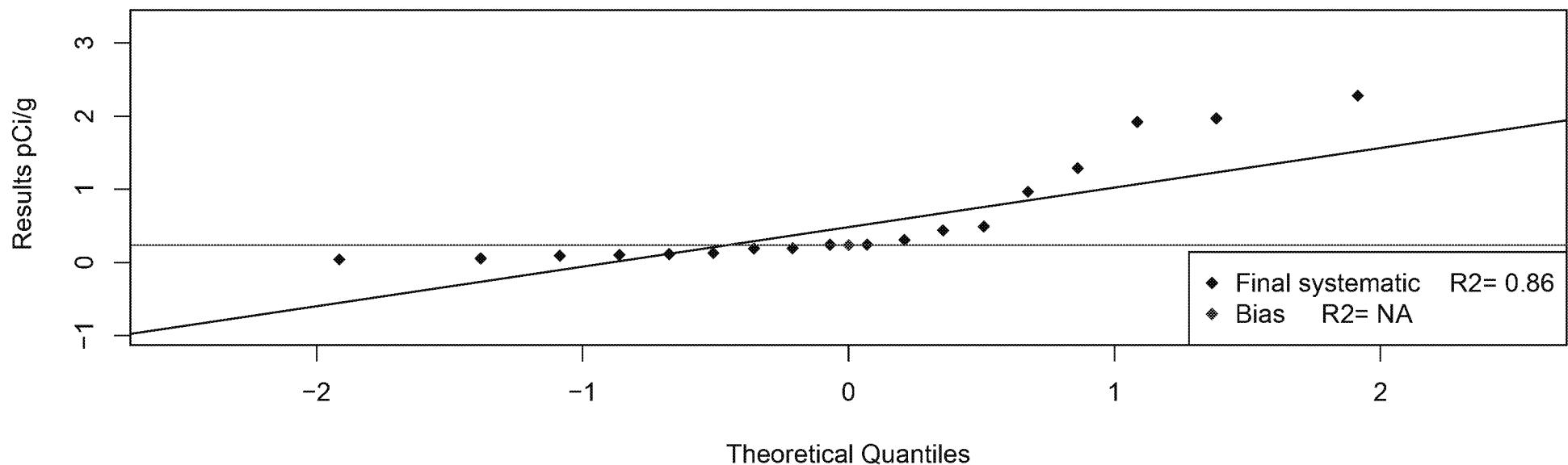
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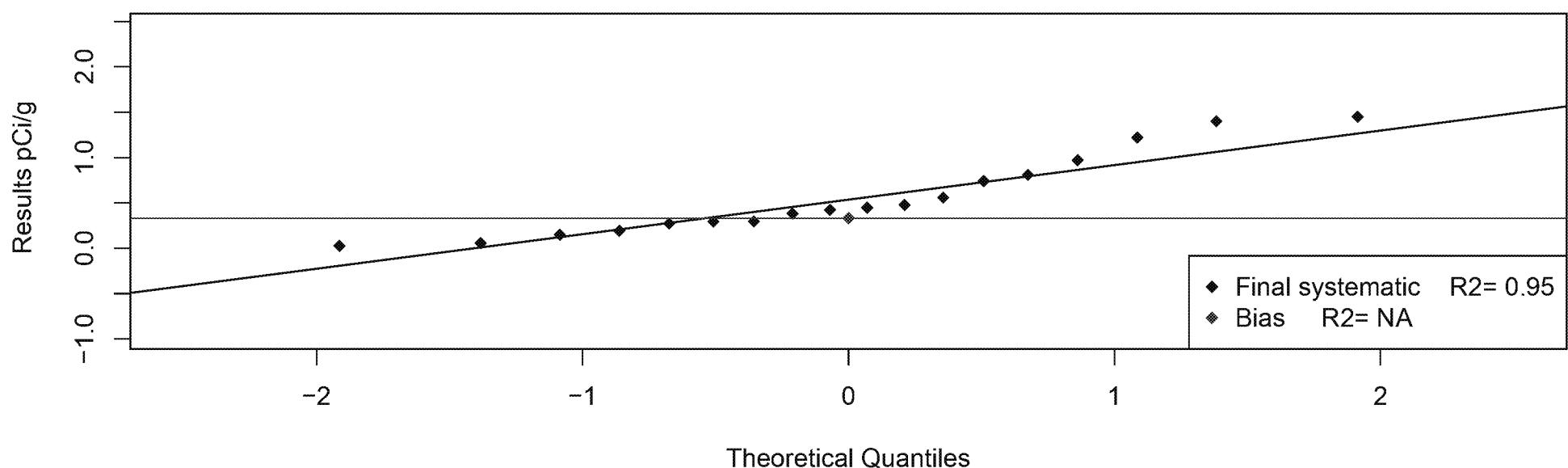
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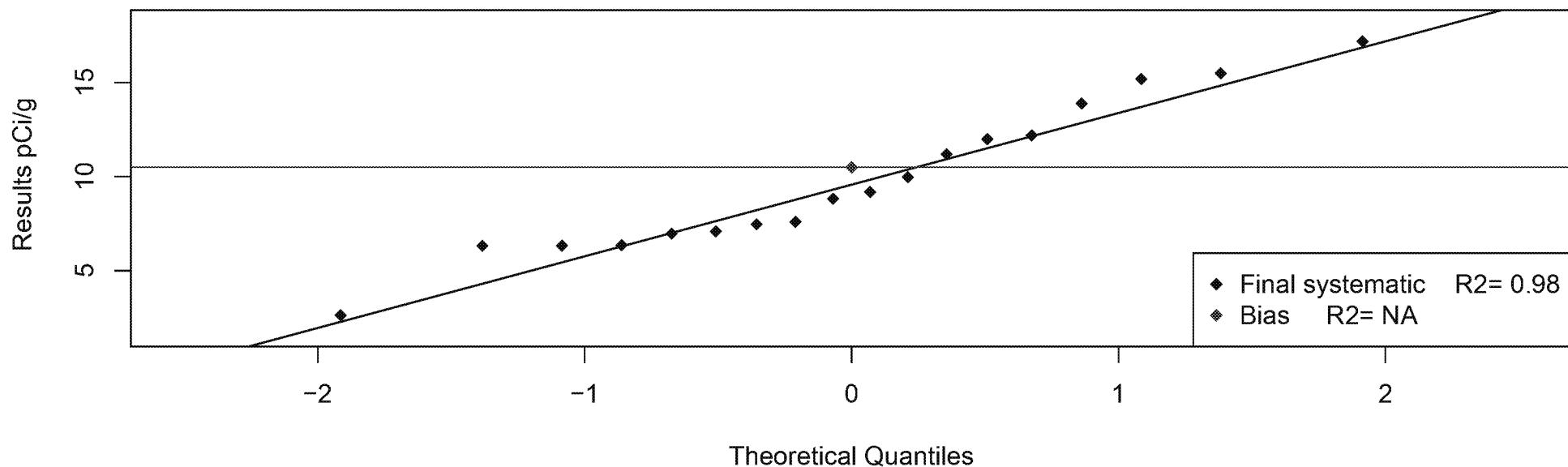
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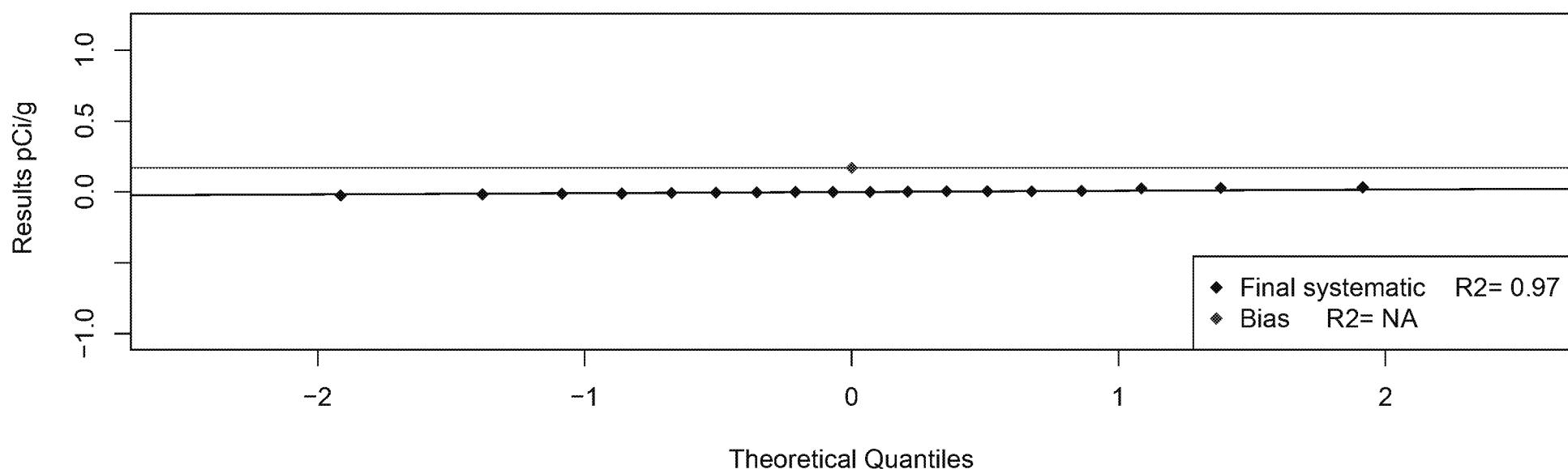
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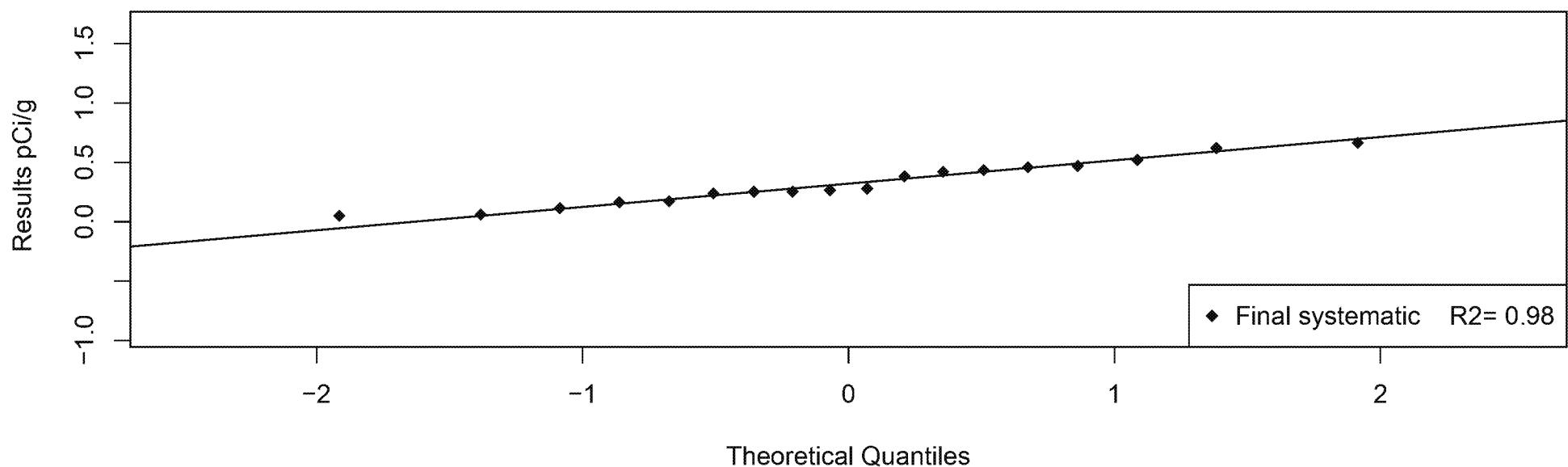
### K-40 concentration Parcel\_E Trench Unit S0305



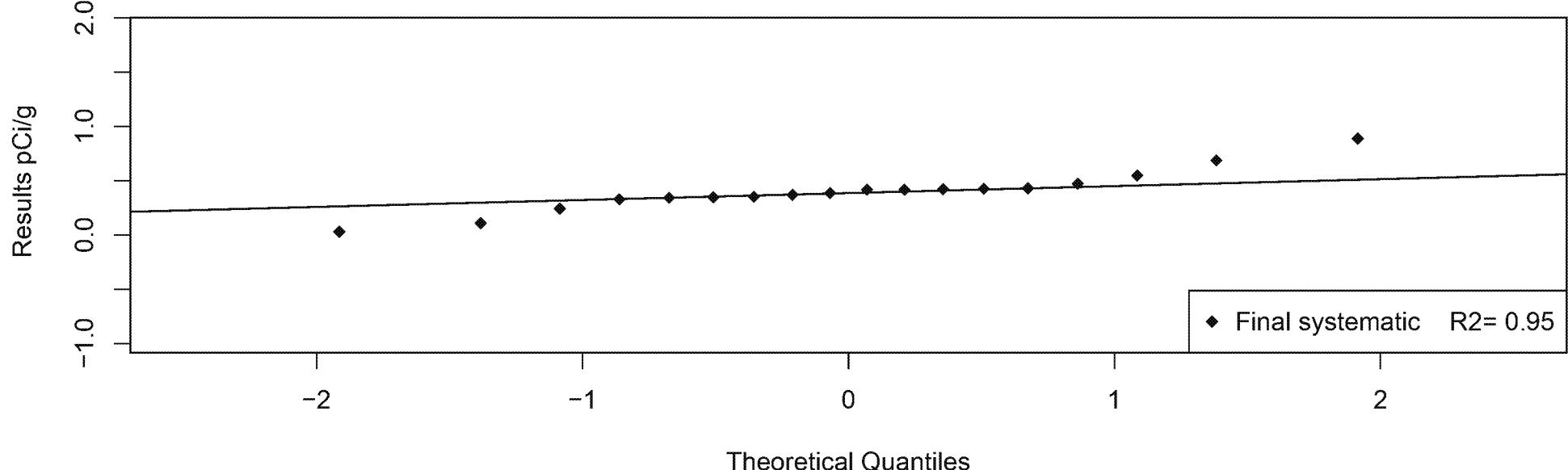
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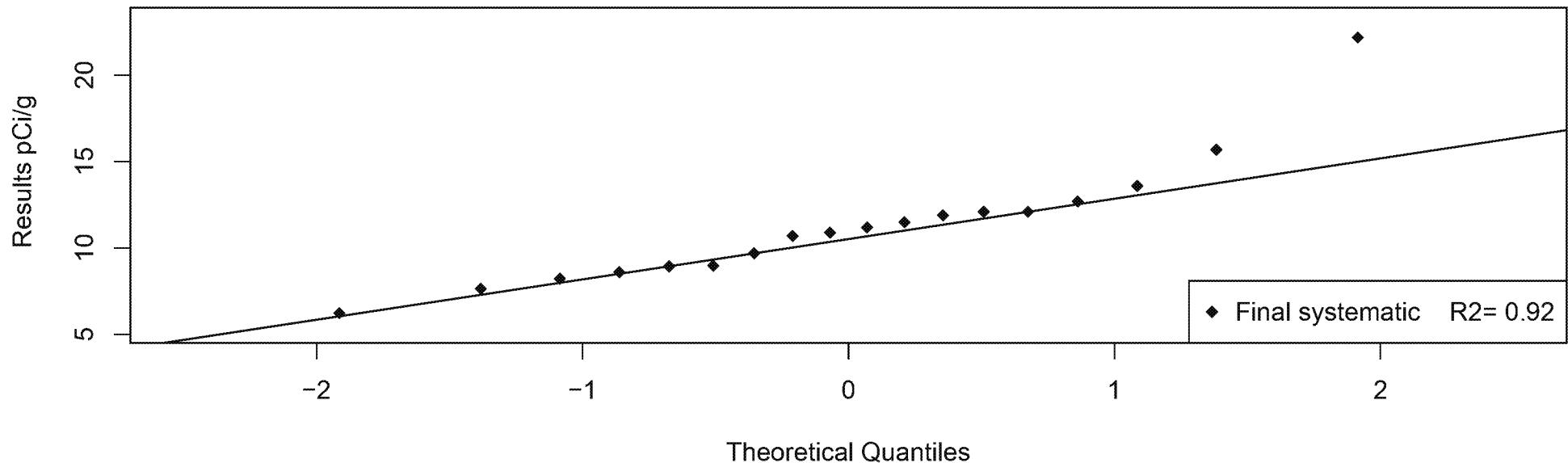
### Ac-228 concentration Parcel\_E Trench Unit S0306



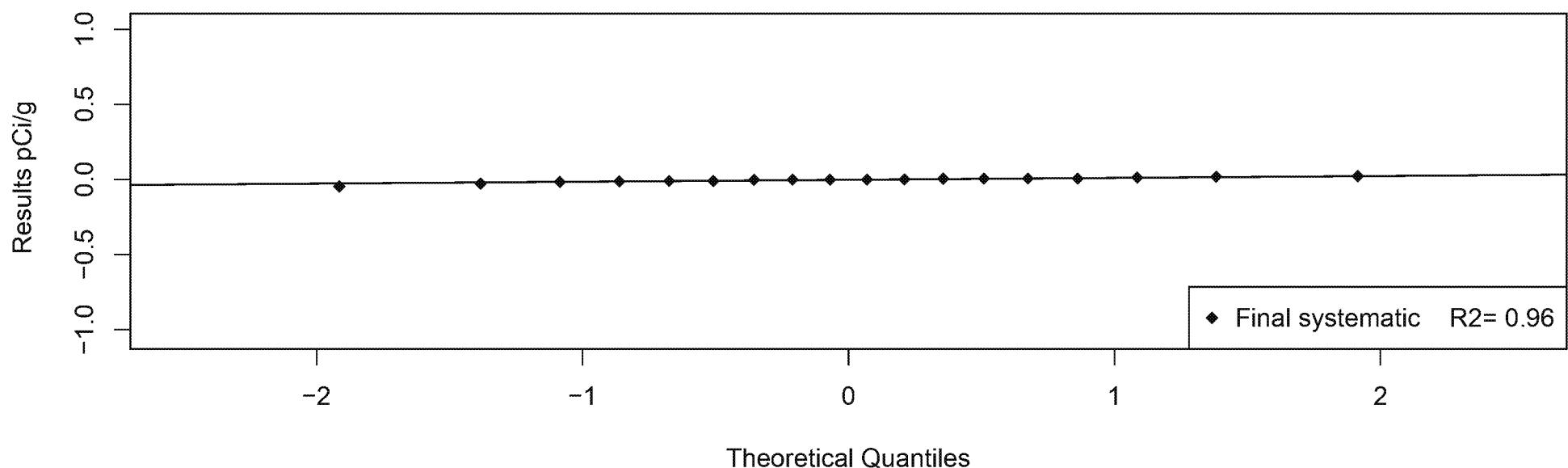
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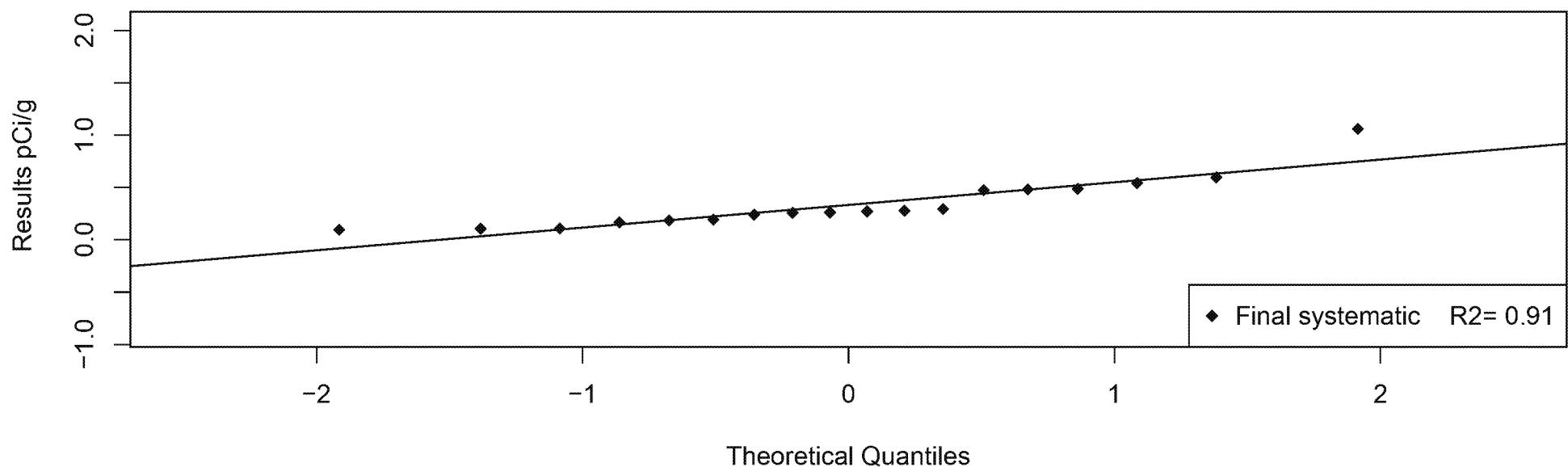
### K-40 concentration Parcel\_E Trench Unit S0306



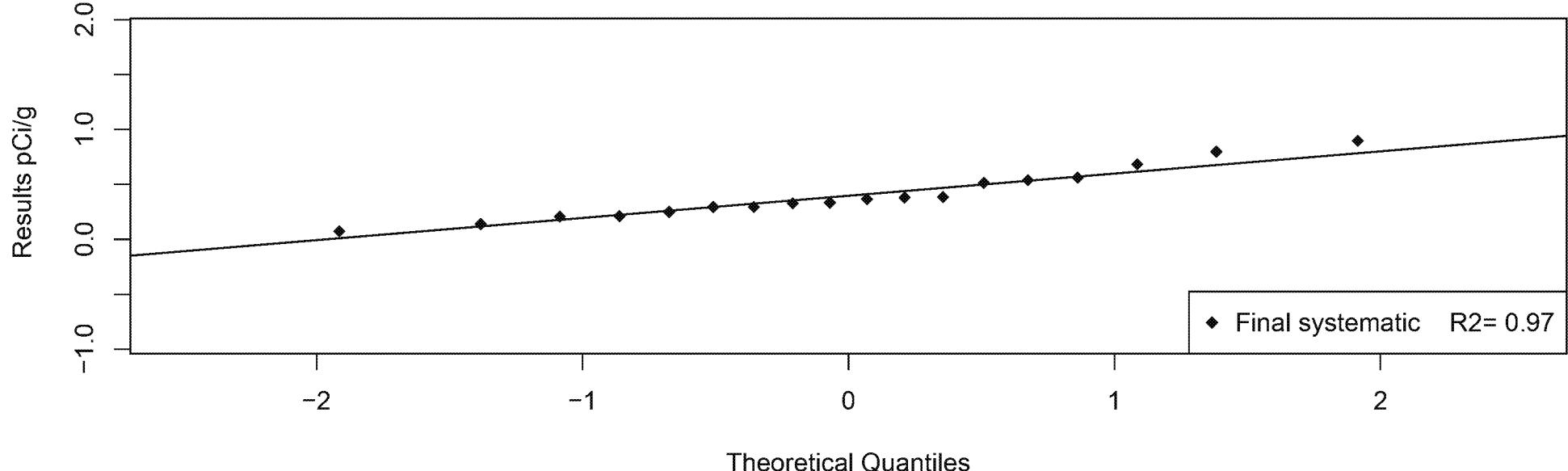
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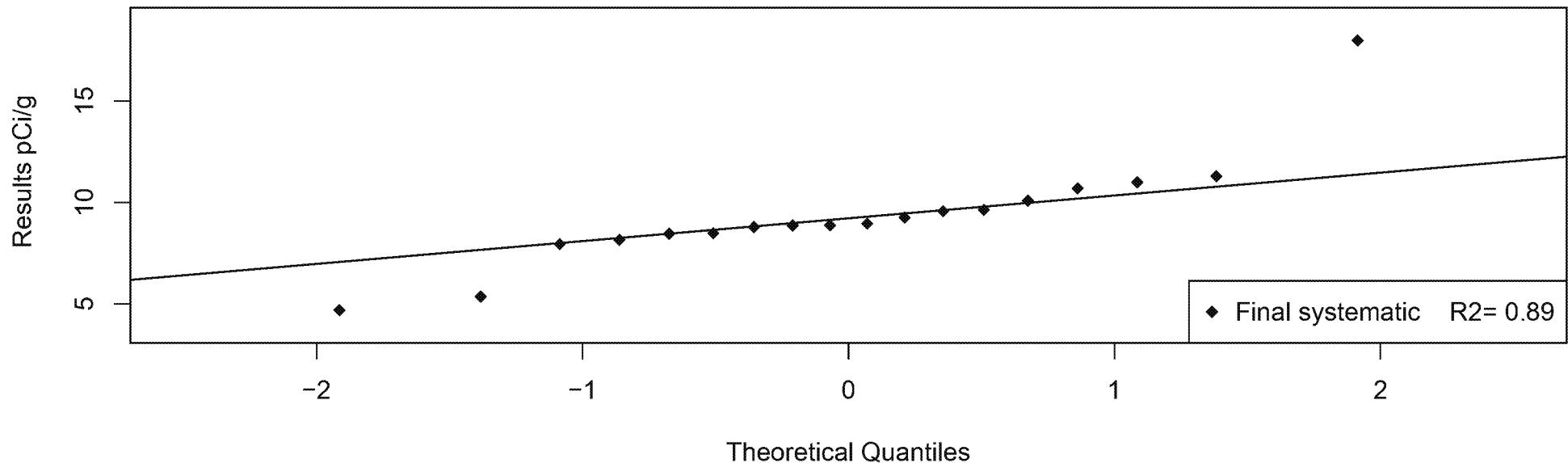
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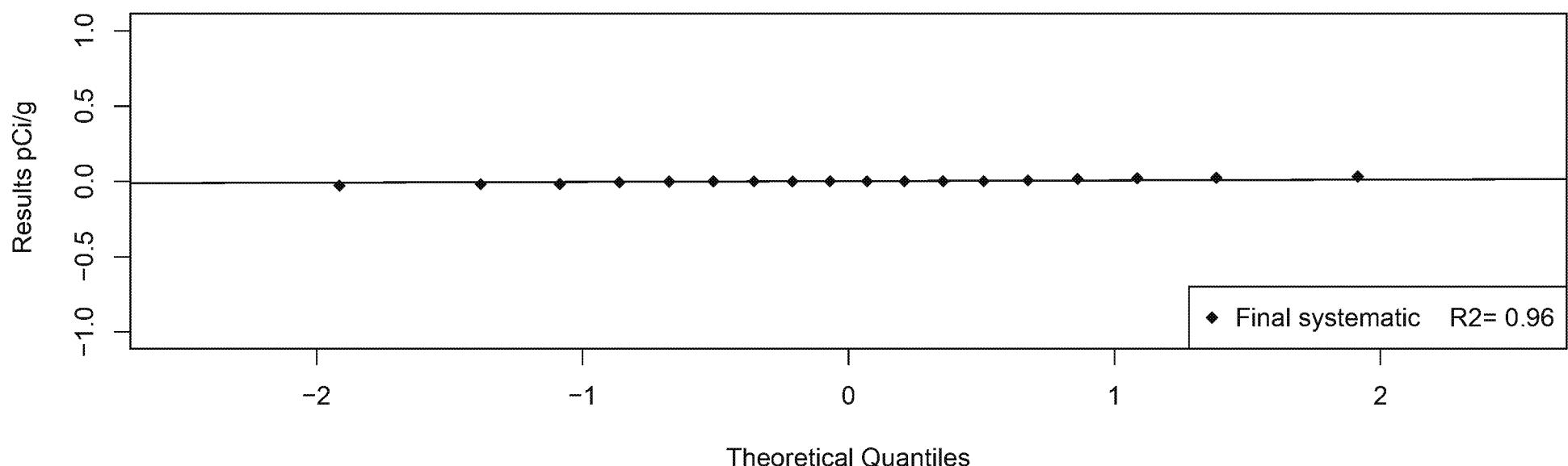
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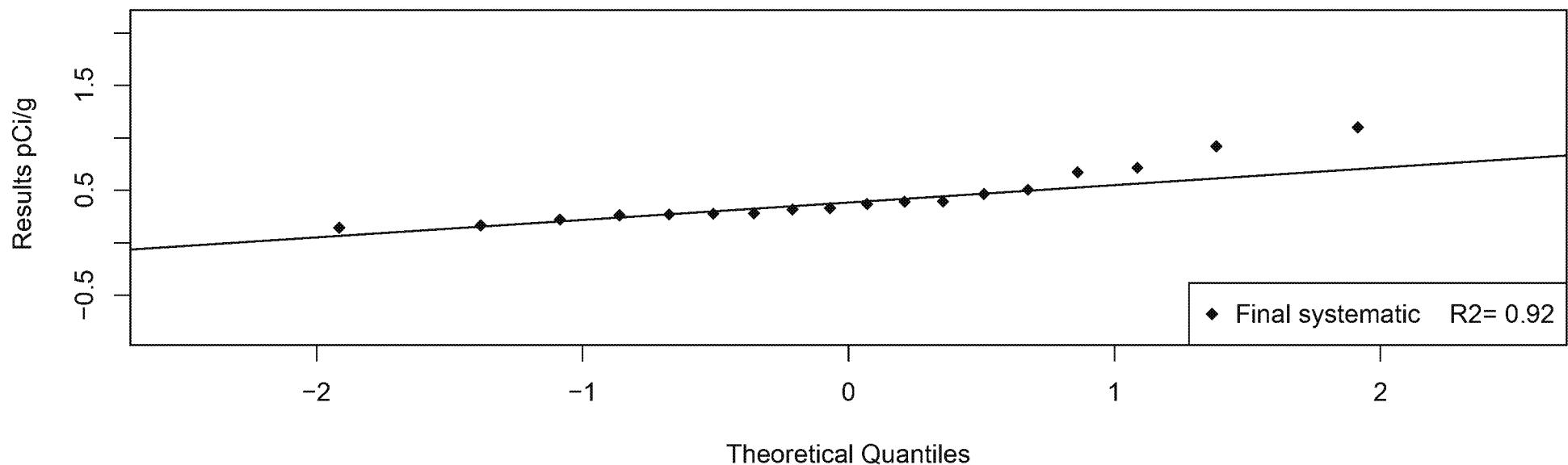
### K-40 concentration Parcel\_E Trench Unit S0307



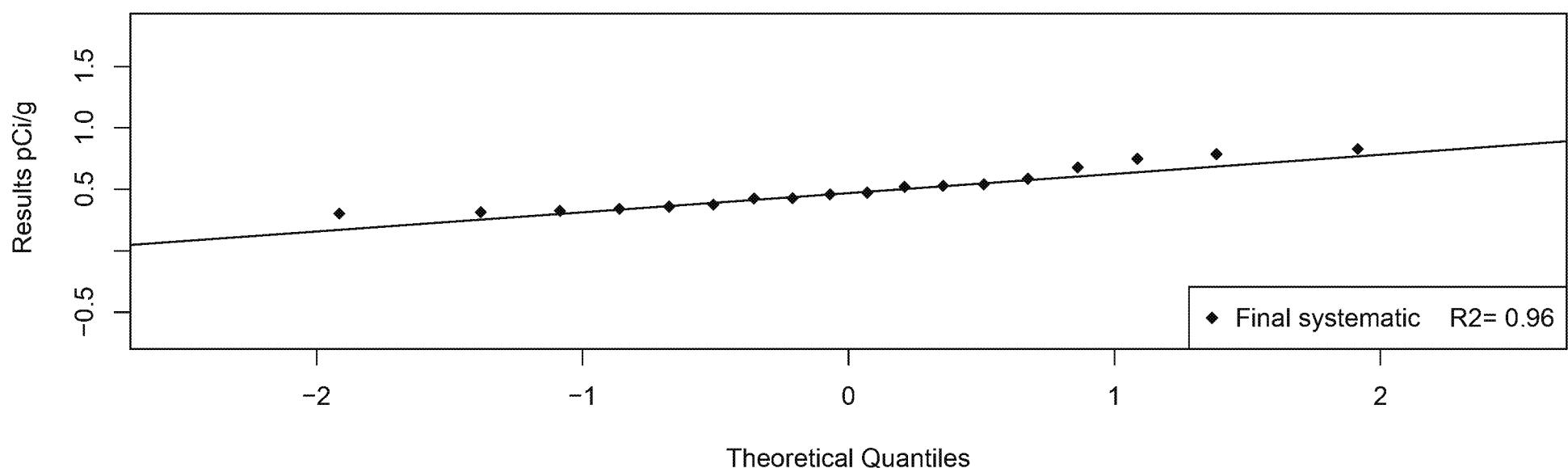
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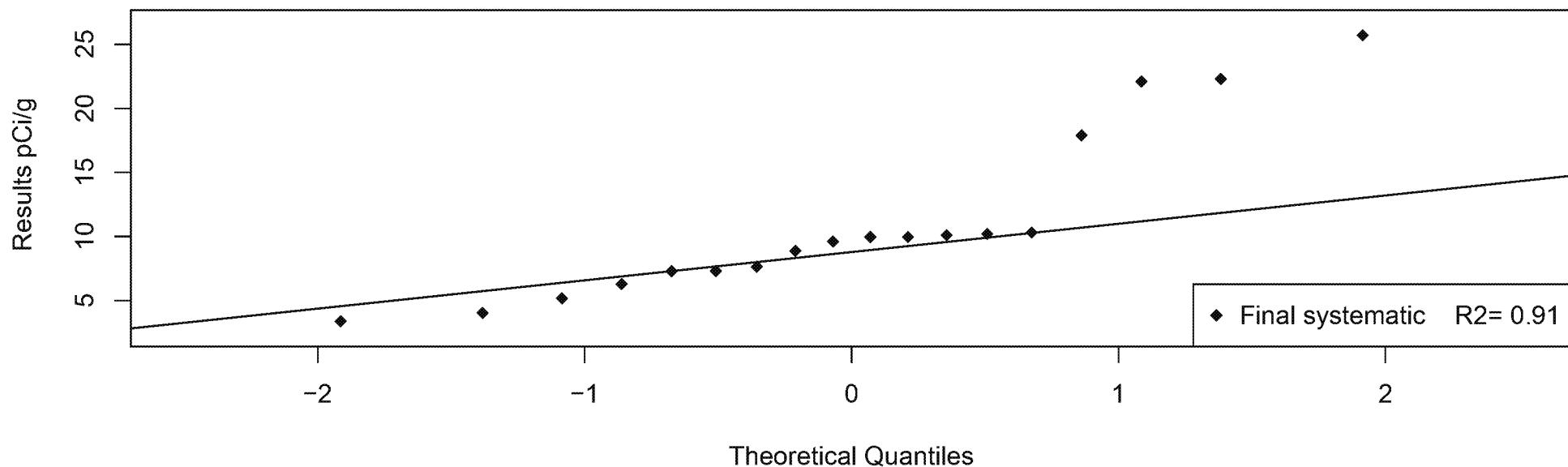
### Ac-228 concentration Parcel\_E Trench Unit S0308



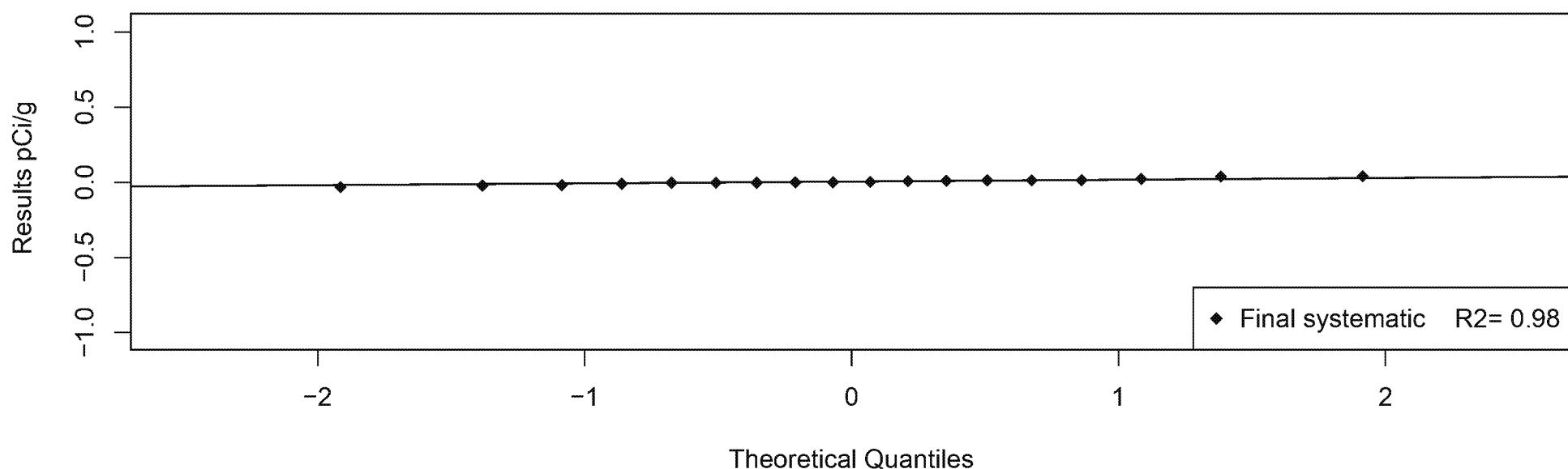
### Bi-214 concentration Parcel\_E Trench Unit S0308



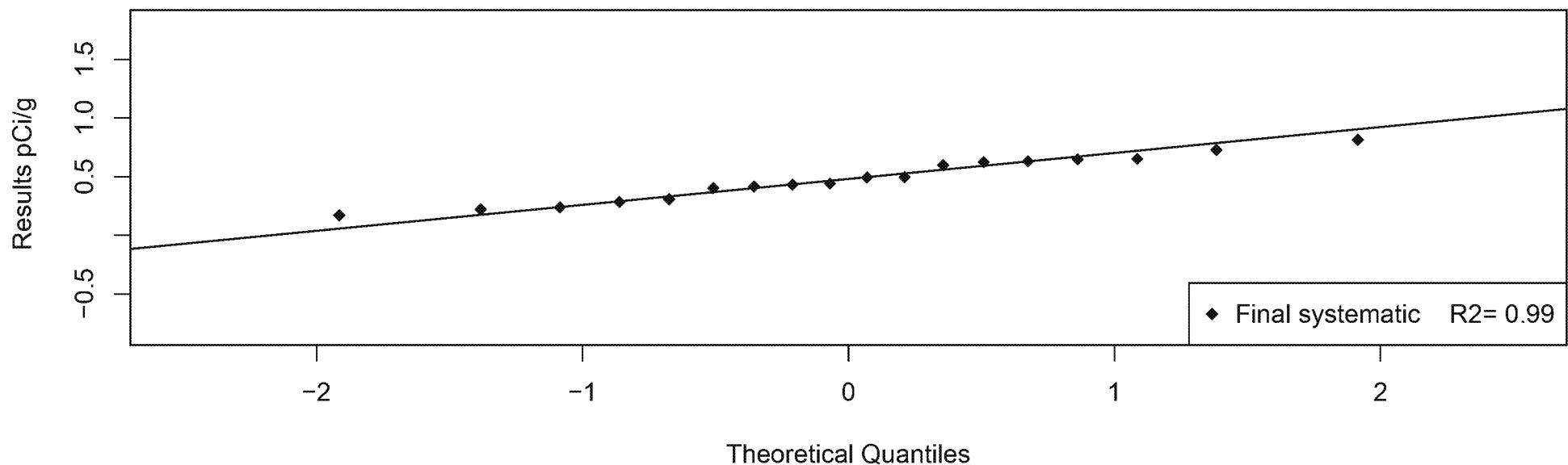
### K-40 concentration Parcel\_E Trench Unit S0308



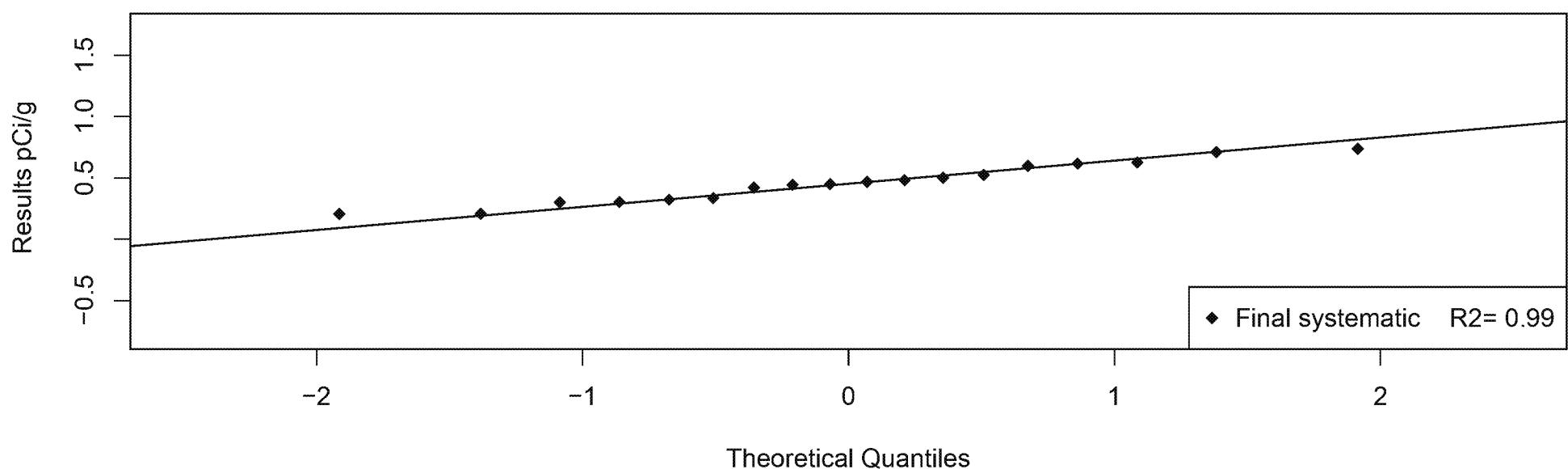
### Cs-137 concentration Parcel\_E Trench Unit S0308



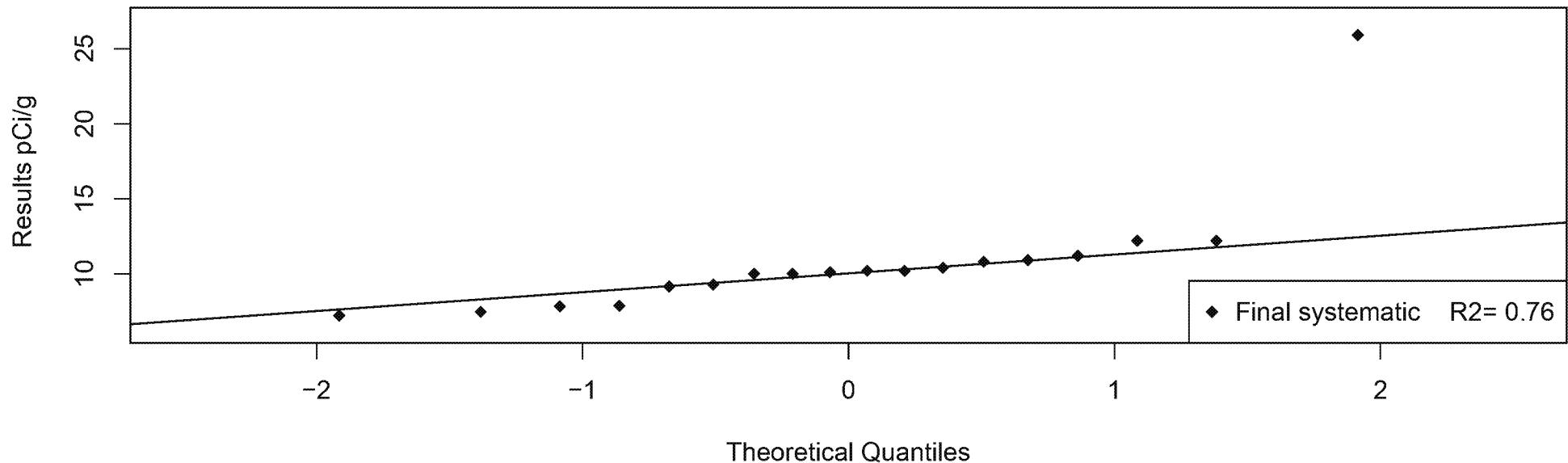
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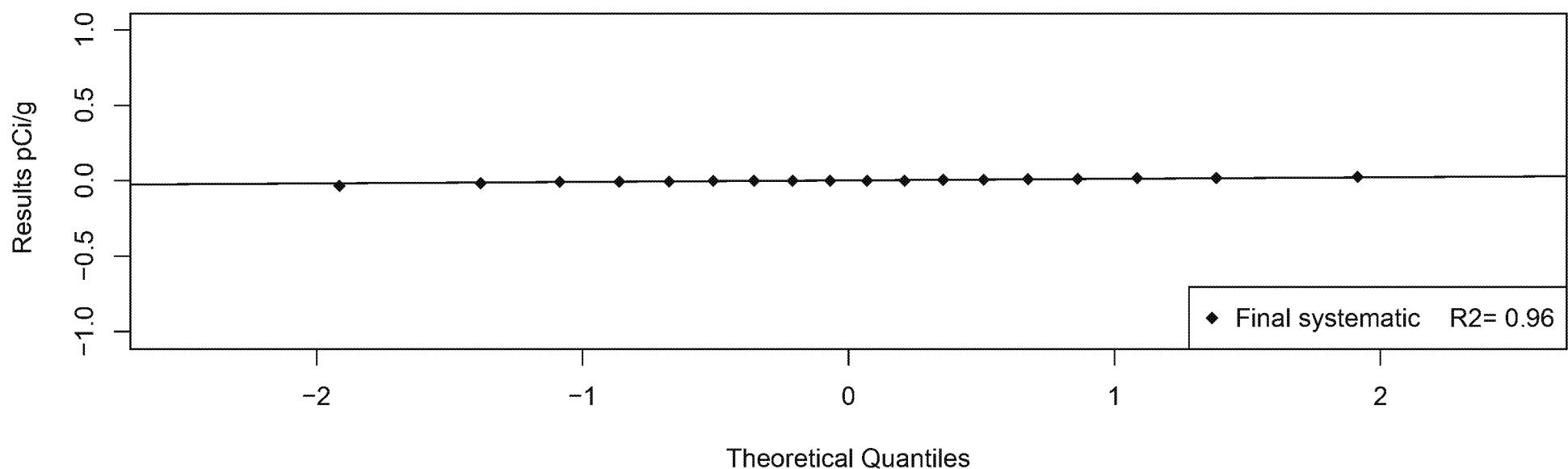
### Bi-214 concentration Parcel\_E Trench Unit S0309



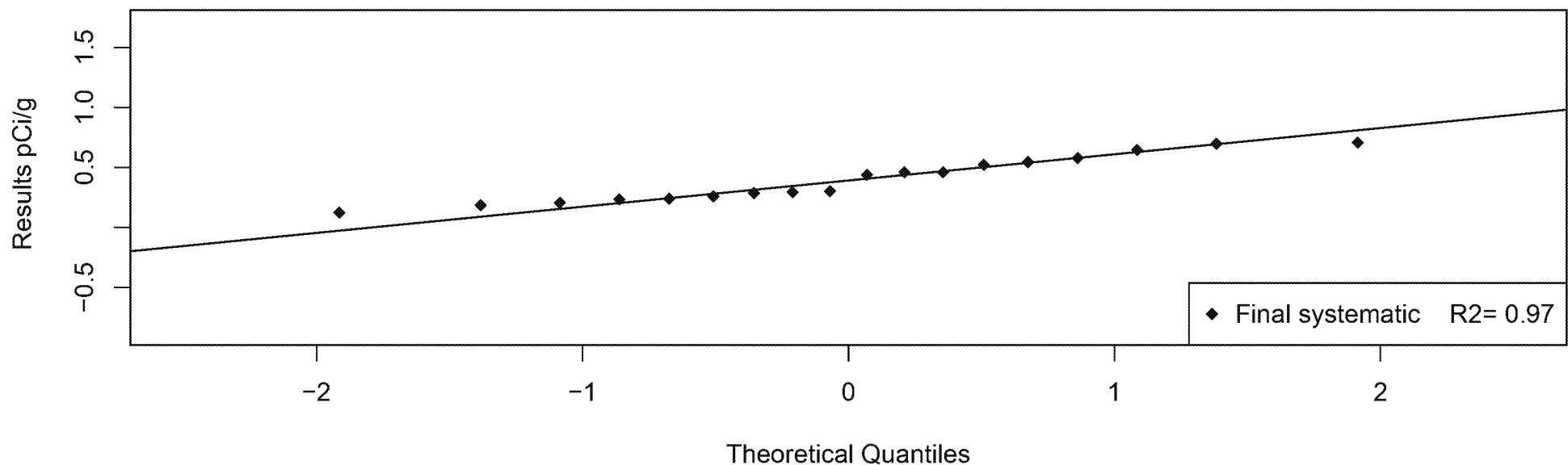
### K-40 concentration Parcel\_E Trench Unit S0309



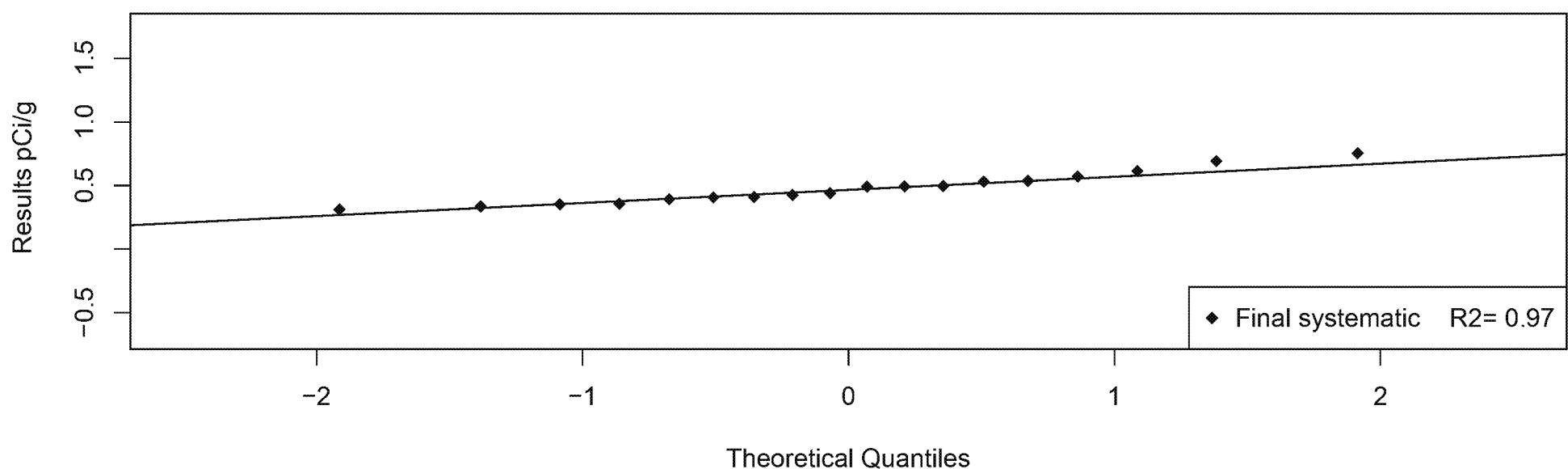
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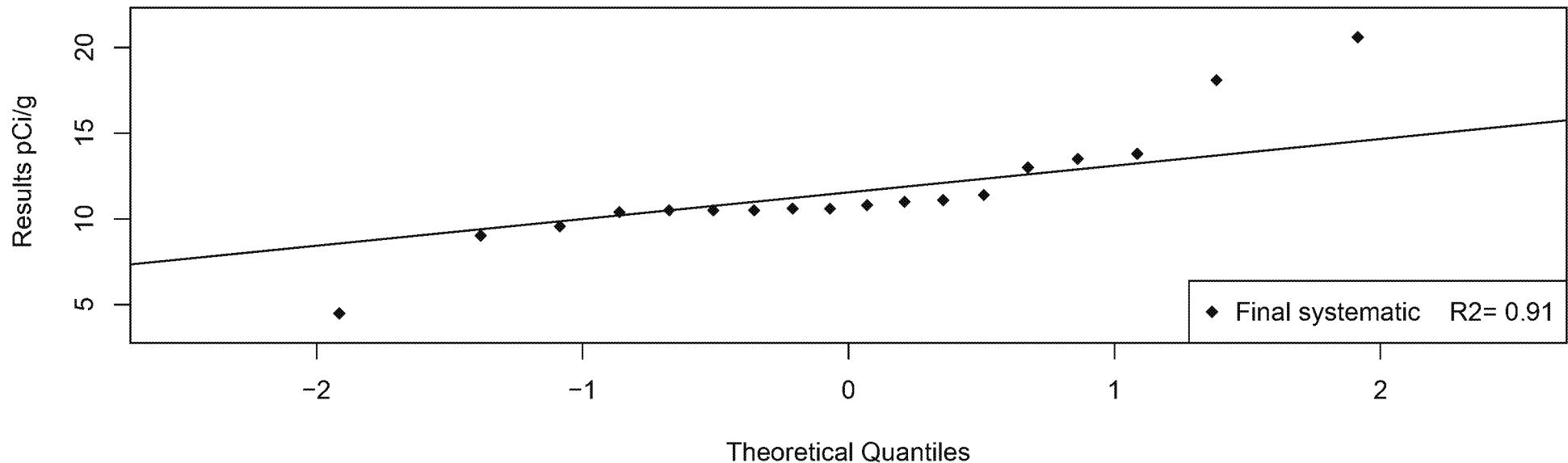
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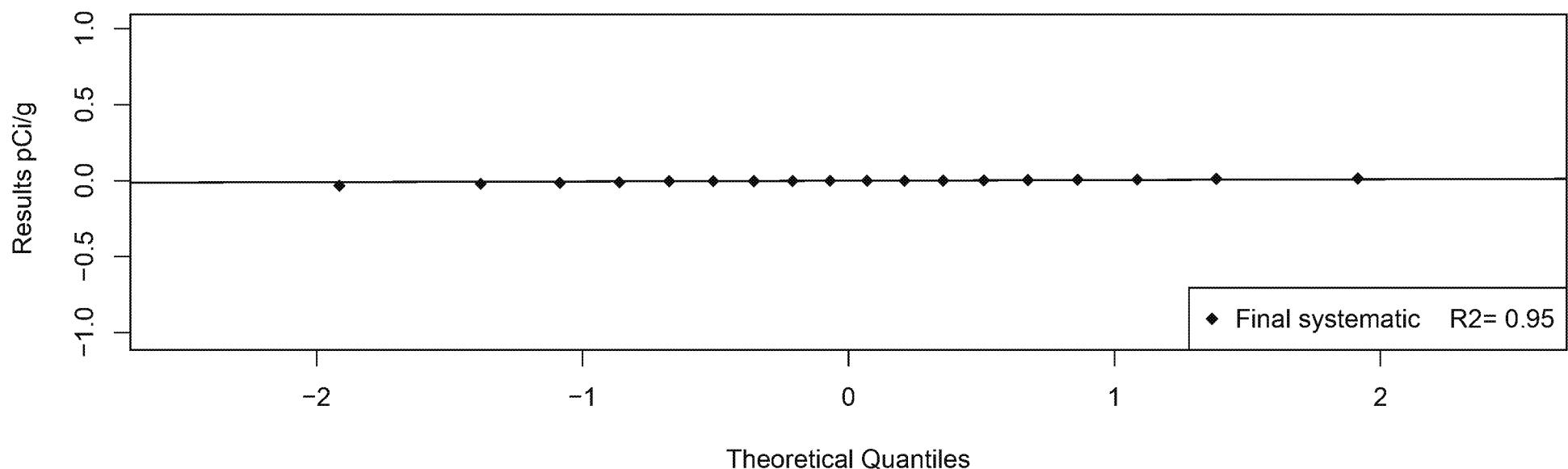
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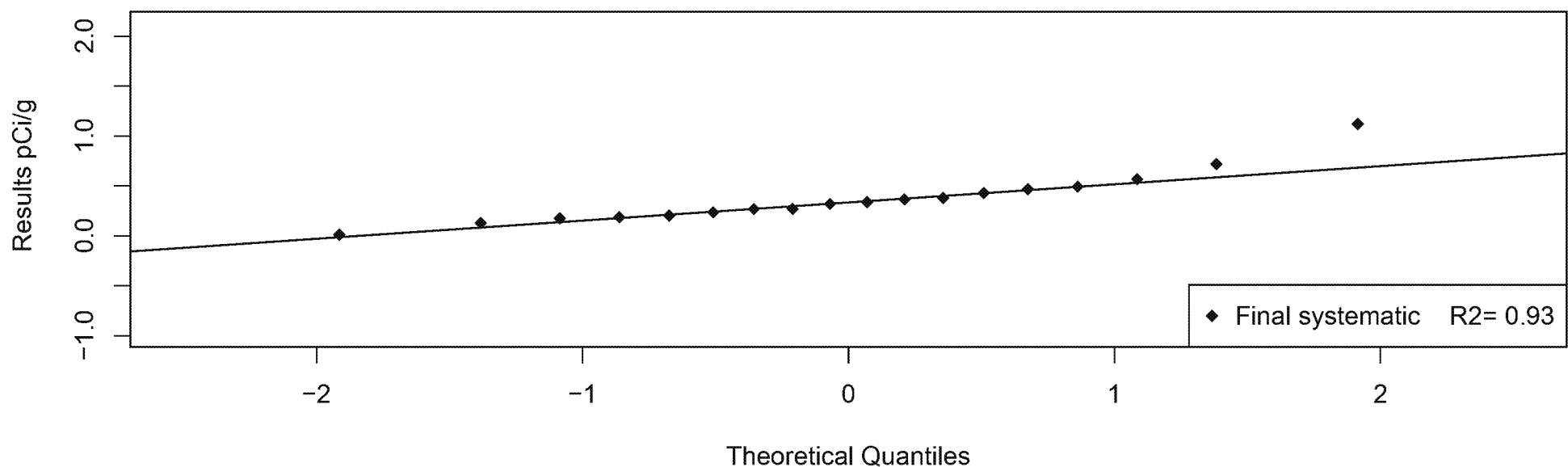
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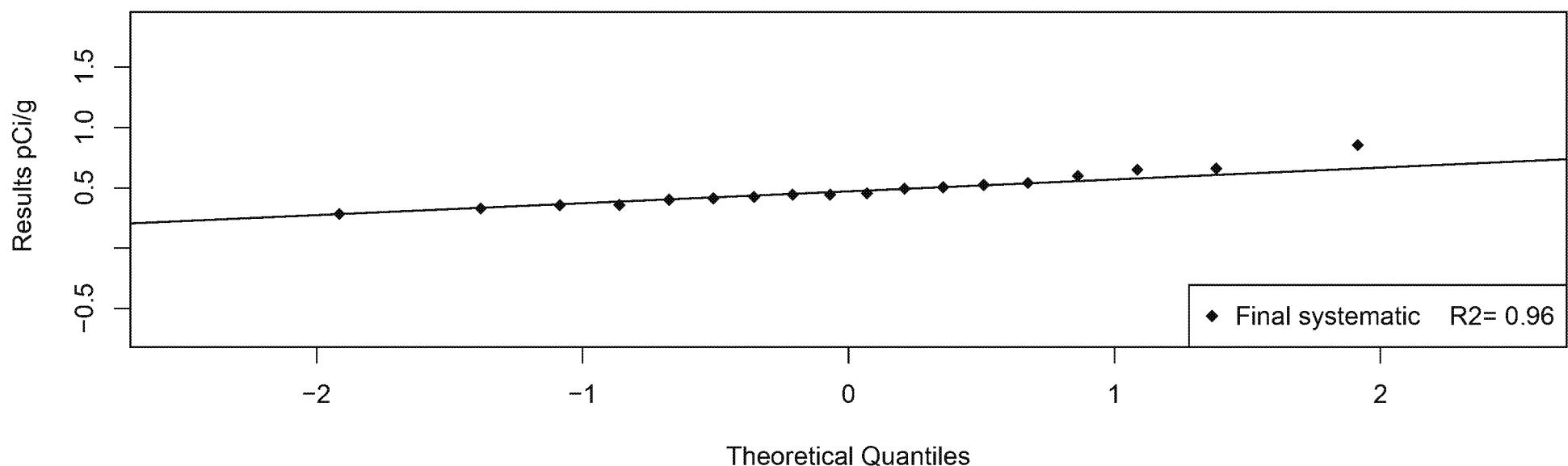
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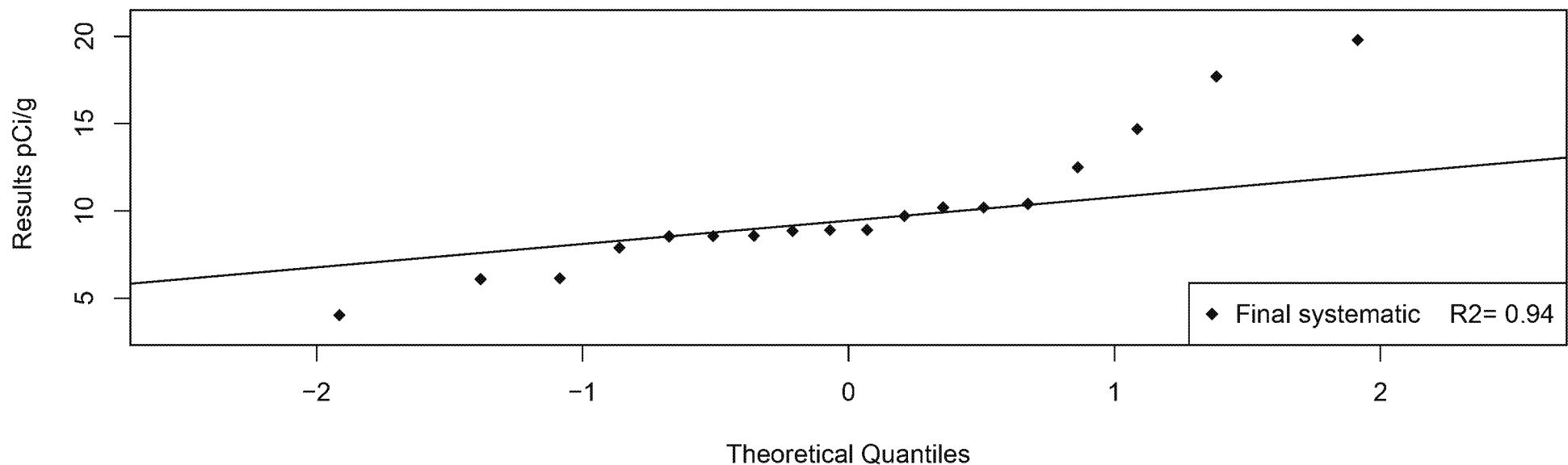
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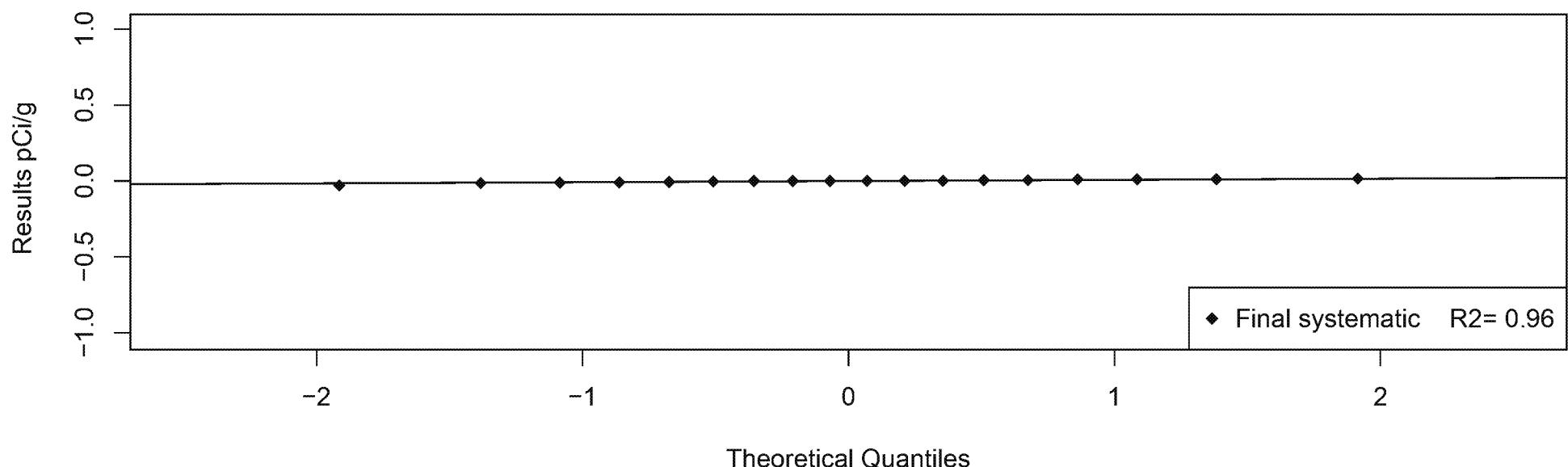
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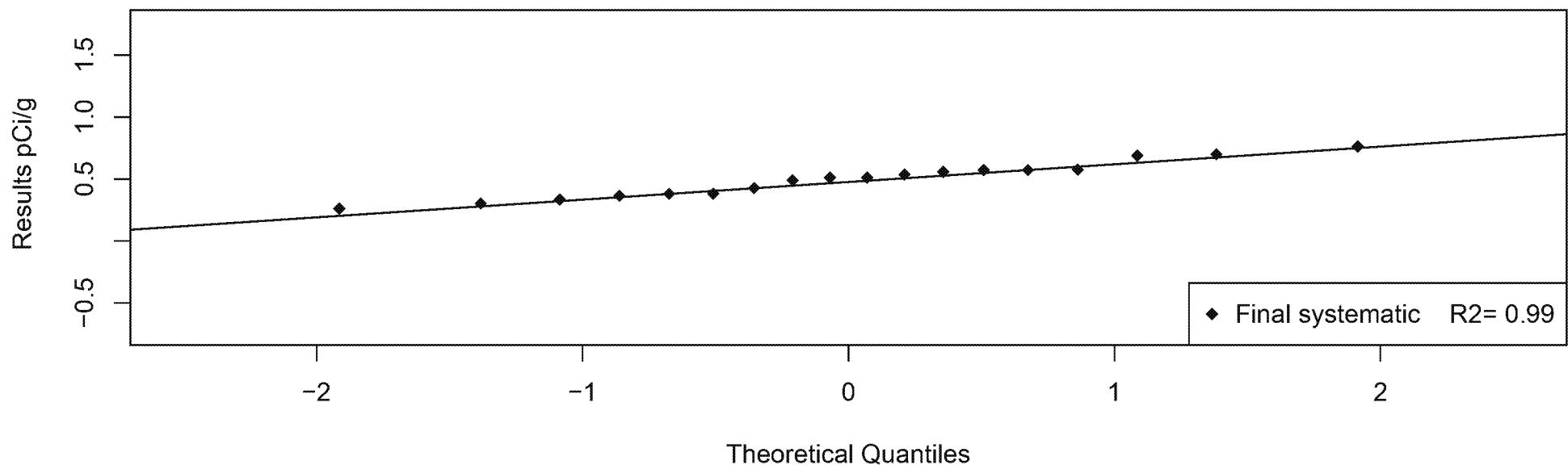
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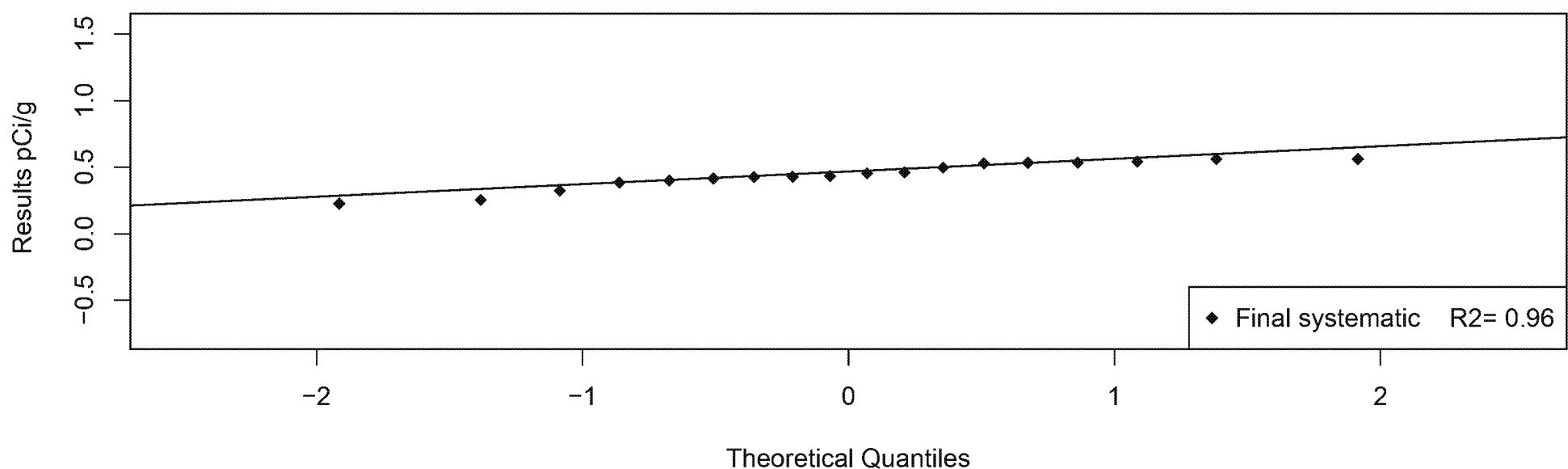
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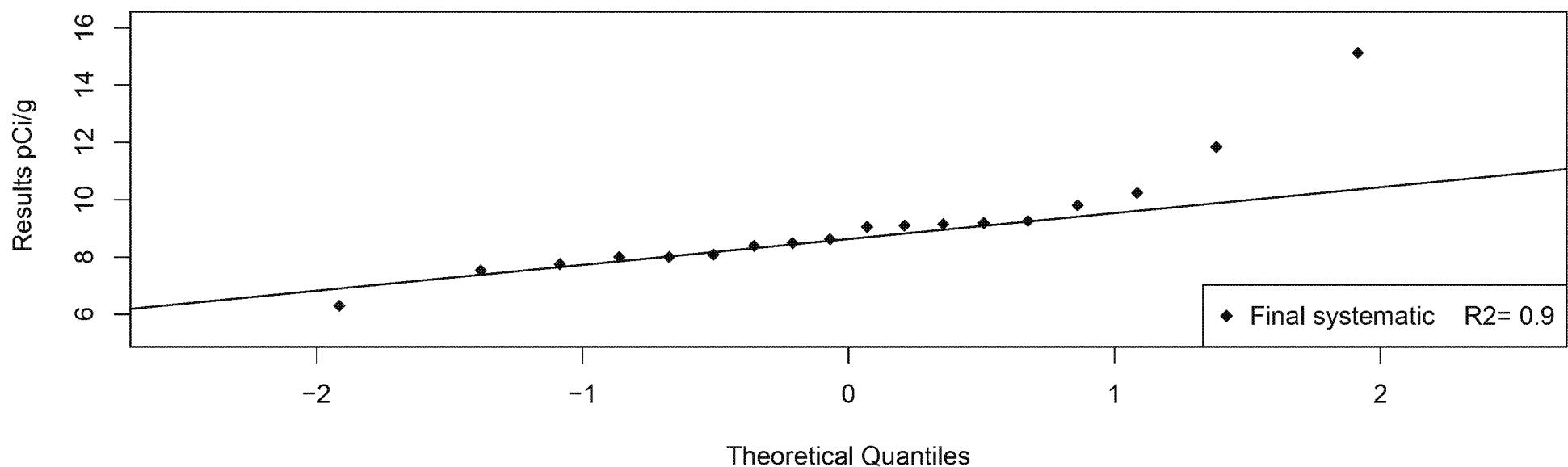
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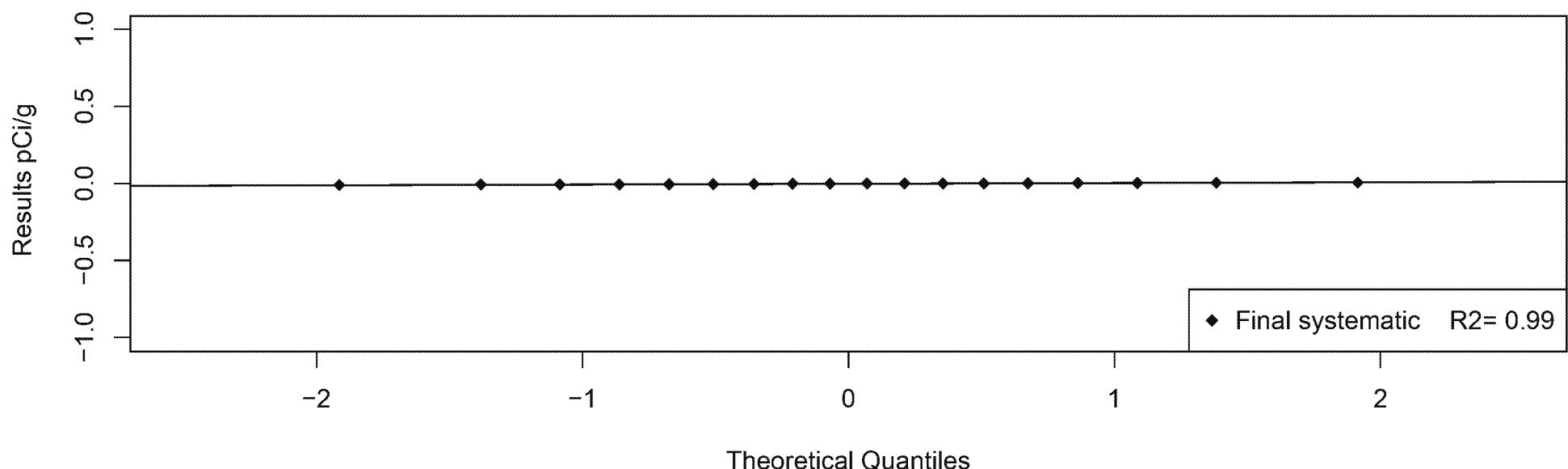
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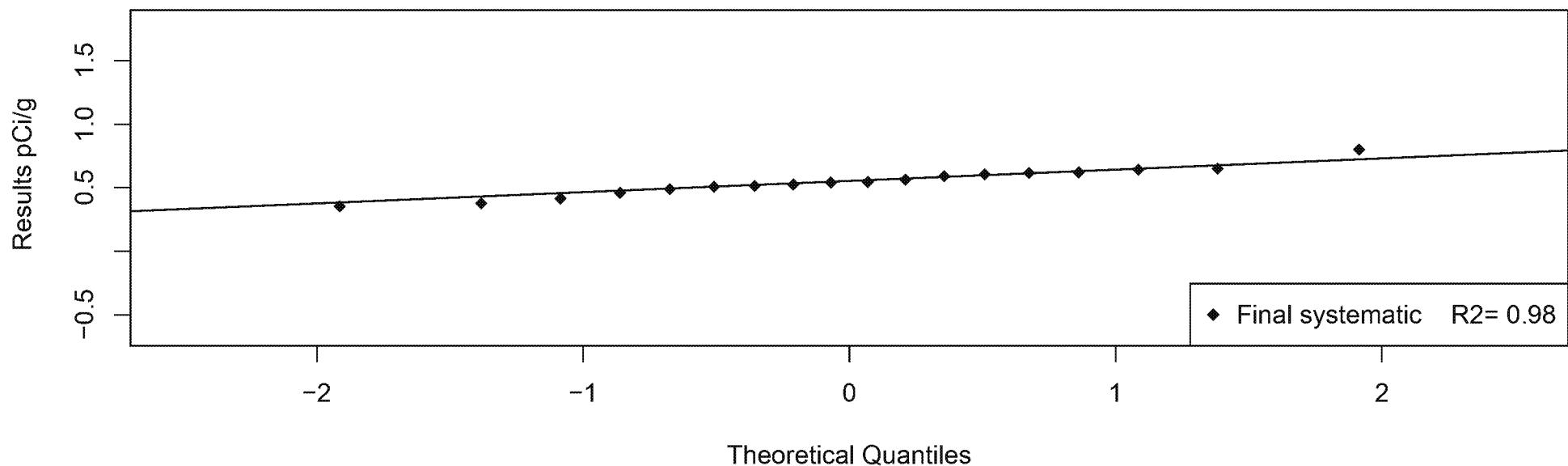
### K-40 concentration Parcel\_E Trench Unit S0340



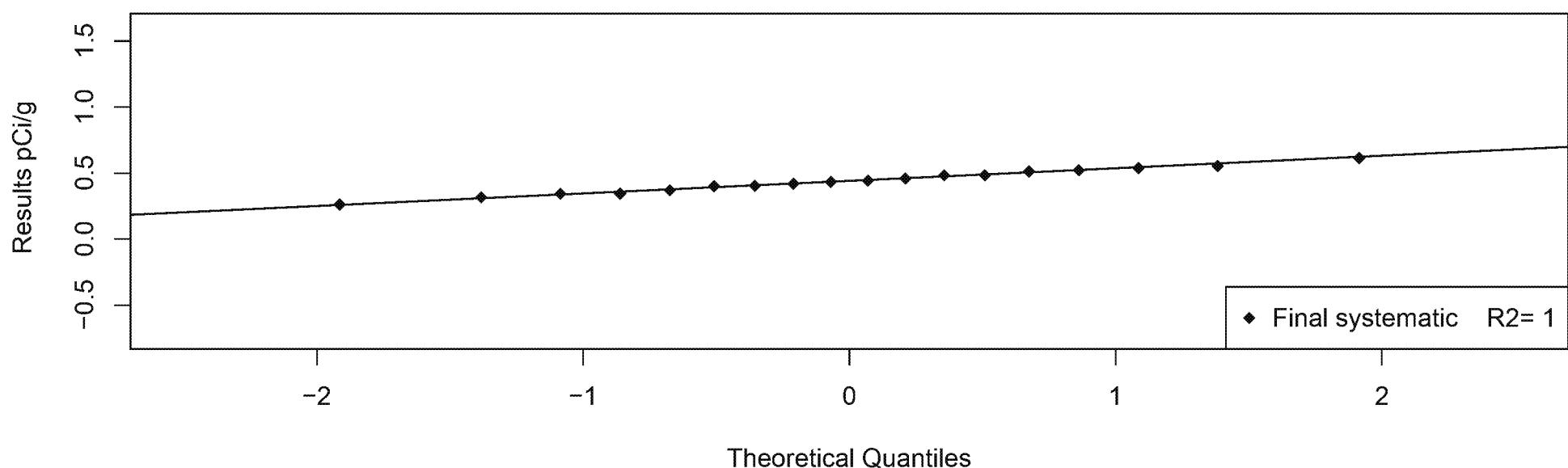
### Cs-137 concentration Parcel\_E Trench Unit S0340



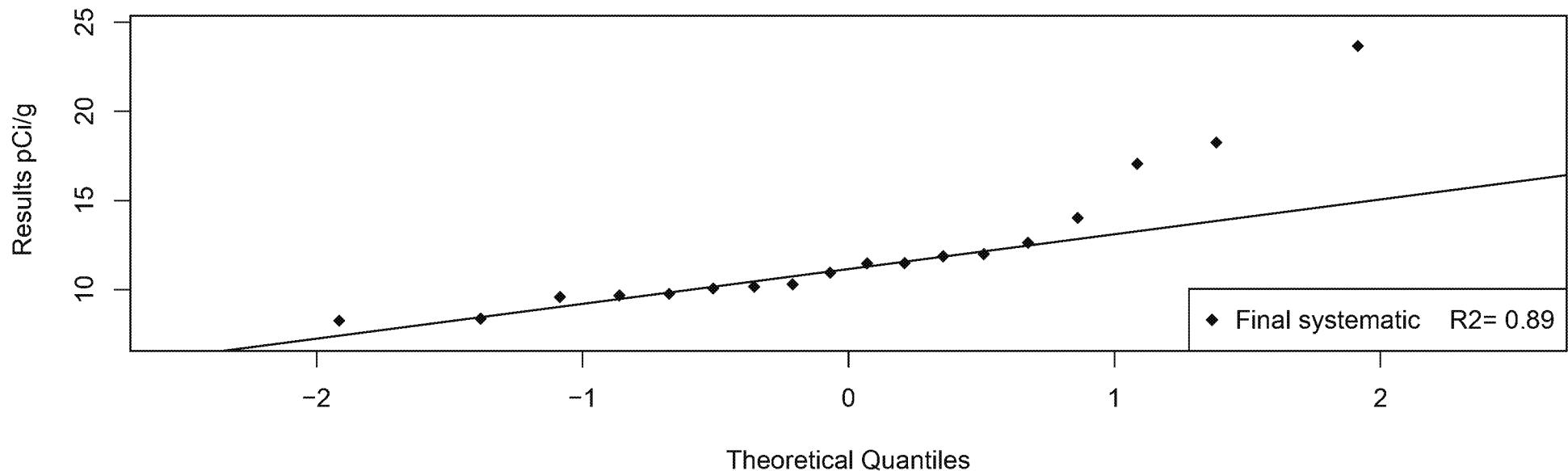
### Ac-228 concentration Parcel\_E Trench Unit S0341



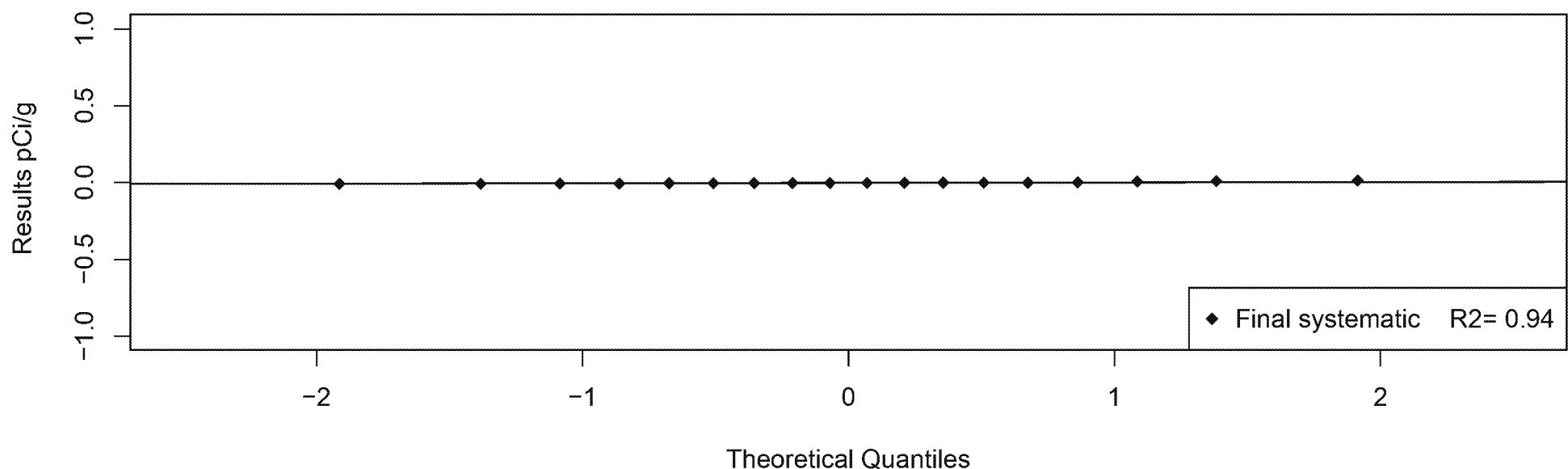
### Bi-214 concentration Parcel\_E Trench Unit S0341



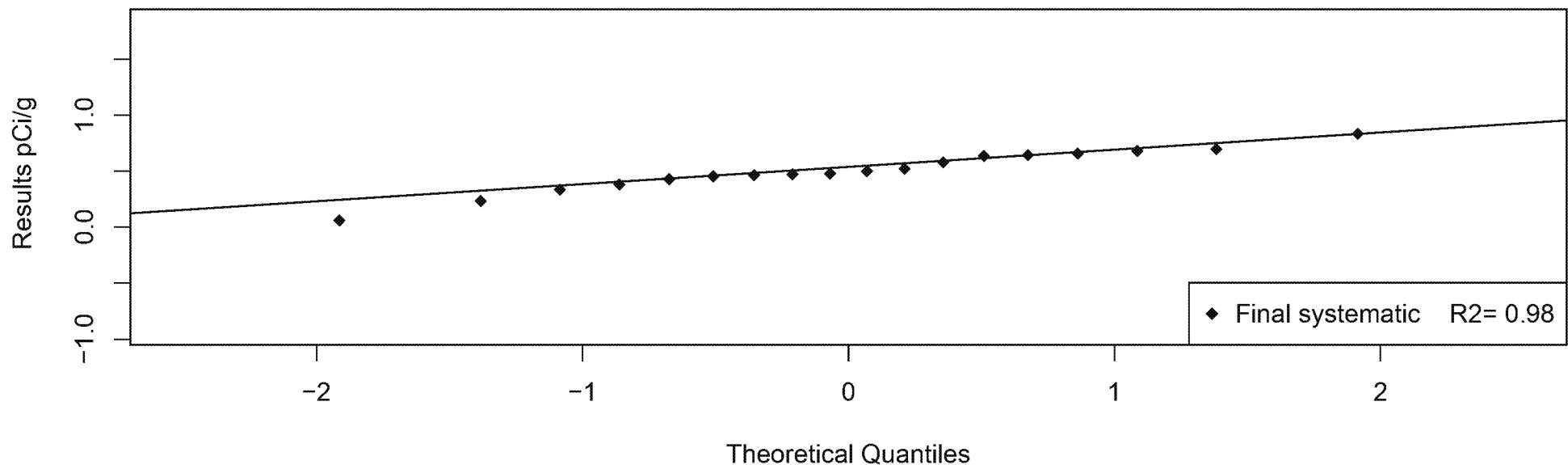
### K-40 concentration Parcel\_E Trench Unit S0341



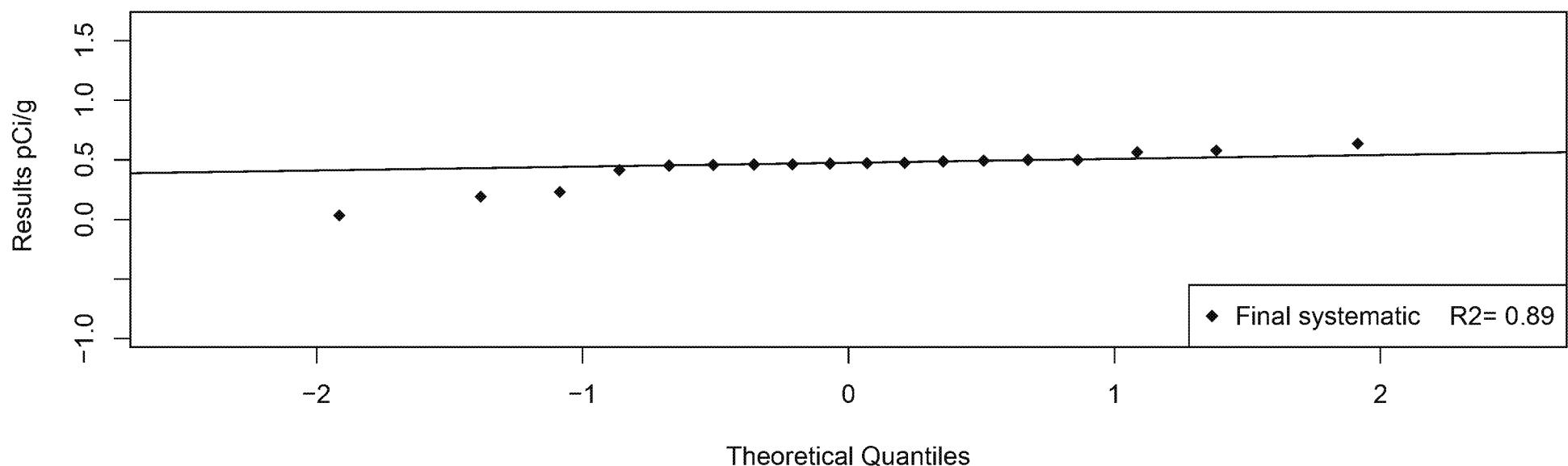
### Cs-137 concentration Parcel\_E Trench Unit S0341



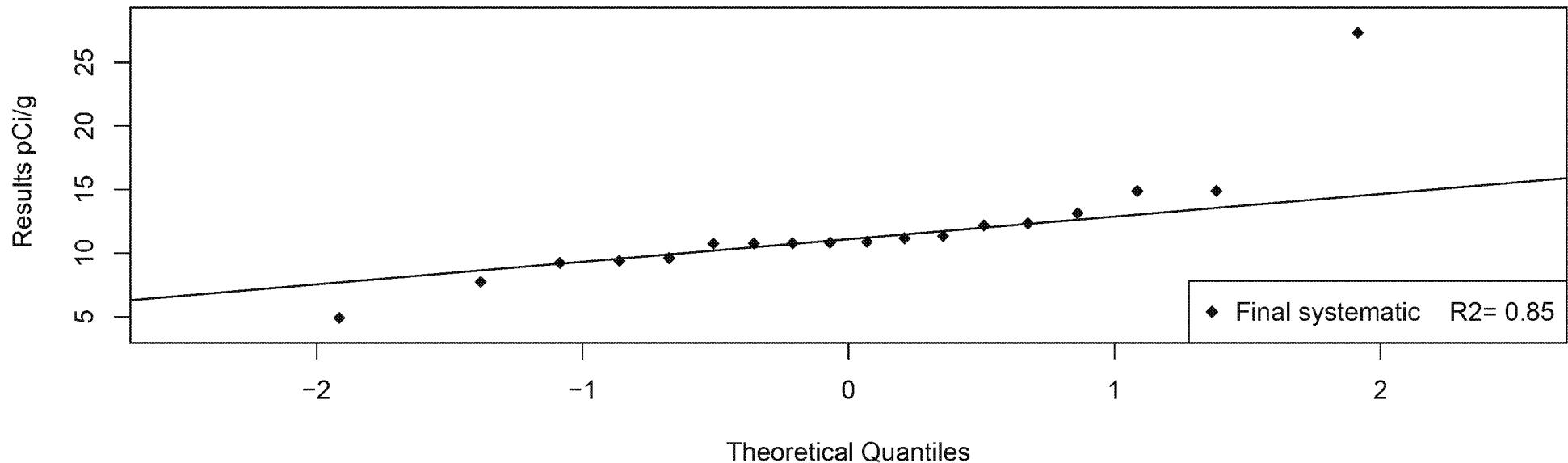
### Ac-228 concentration Parcel\_E Trench Unit S0342



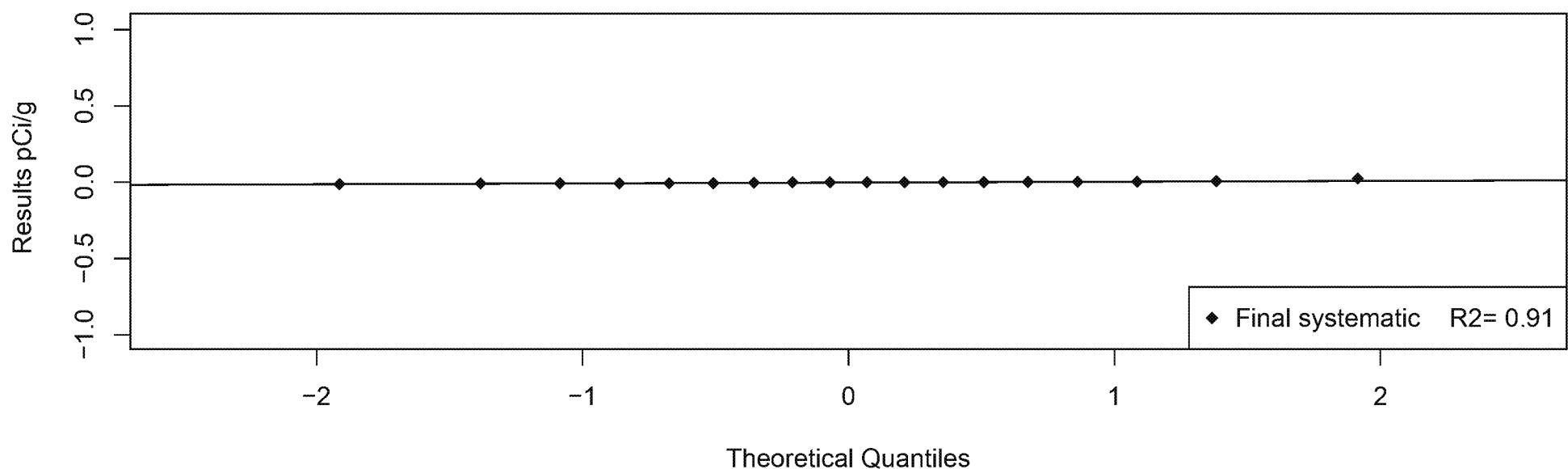
### Bi-214 concentration Parcel\_E Trench Unit S0342



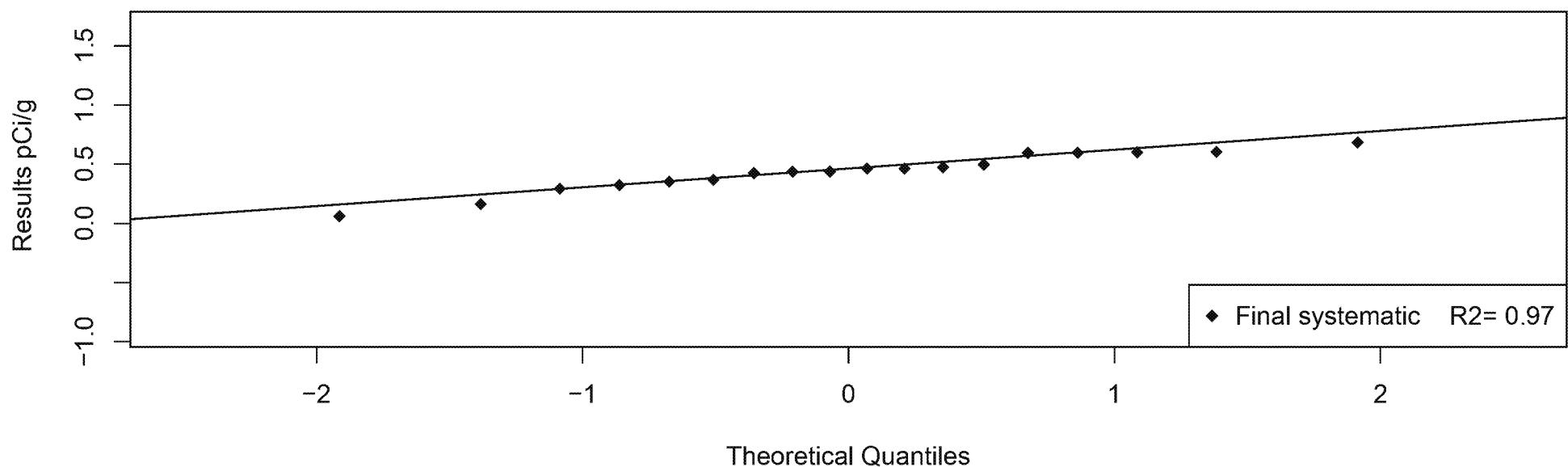
### K-40 concentration Parcel\_E Trench Unit S0342



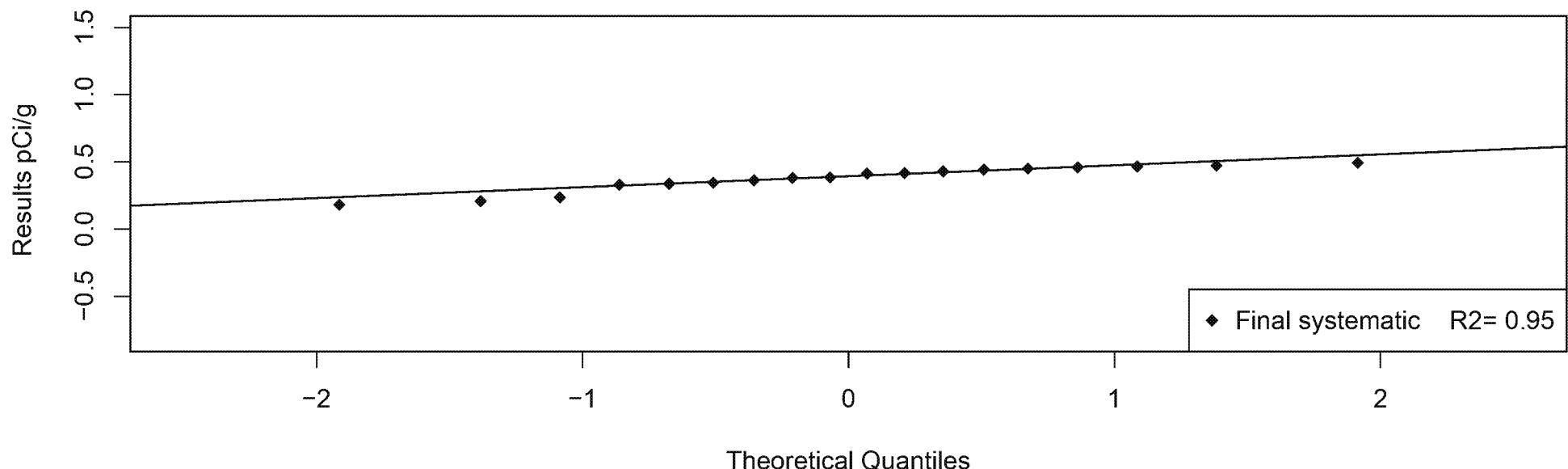
### Cs-137 concentration Parcel\_E Trench Unit S0342



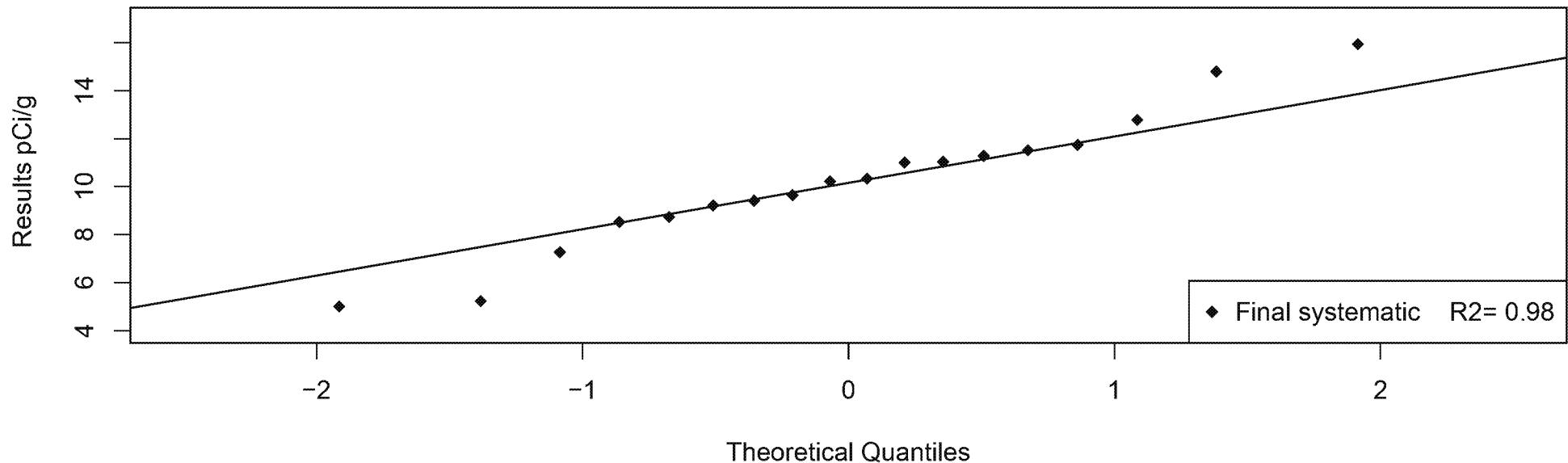
### Ac-228 concentration Parcel\_E Trench Unit S0343



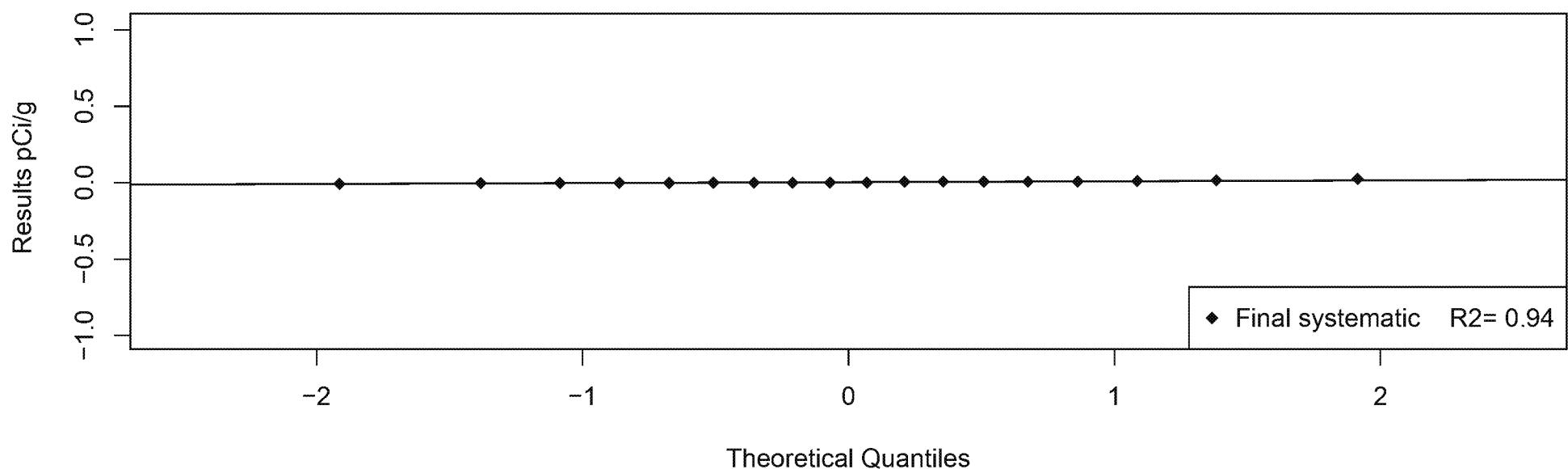
### Bi-214 concentration Parcel\_E Trench Unit S0343



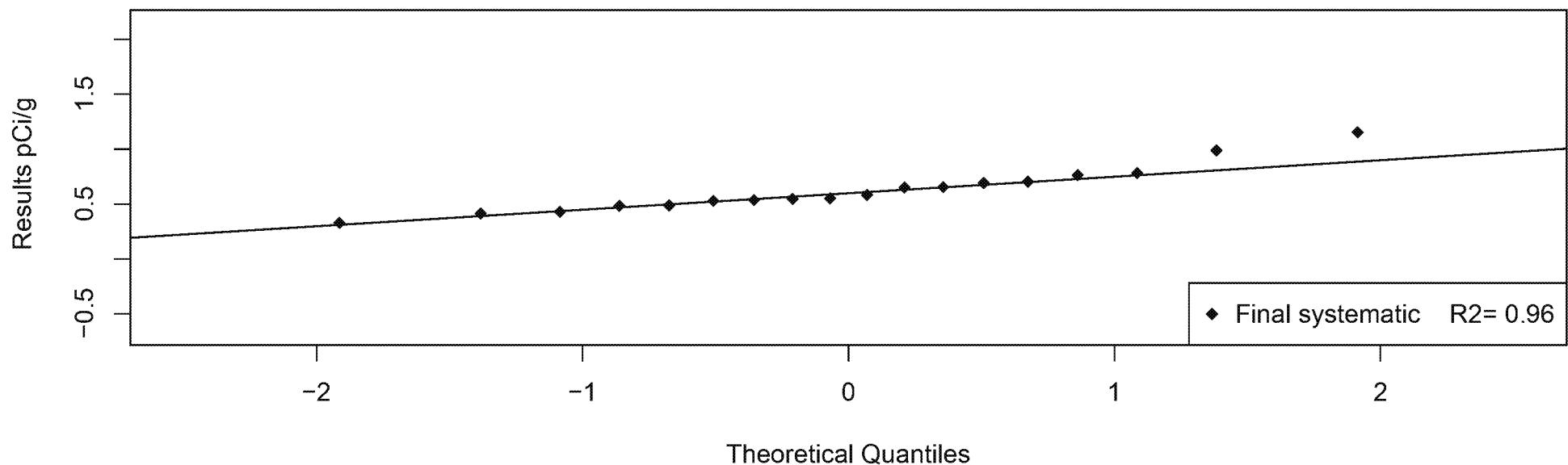
### K-40 concentration Parcel\_E Trench Unit S0343



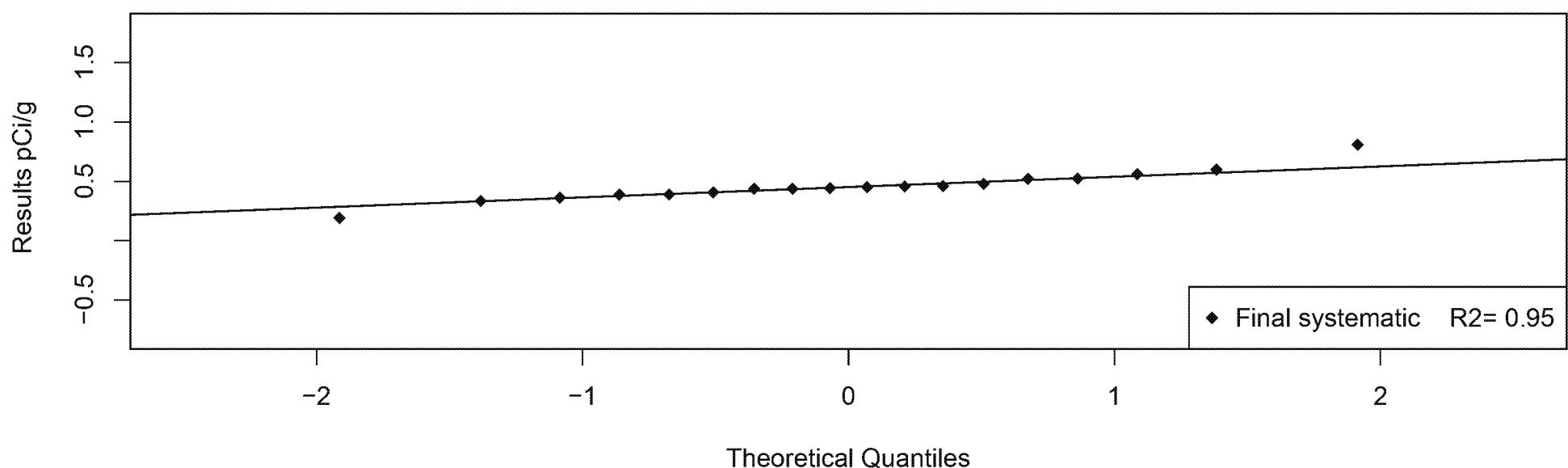
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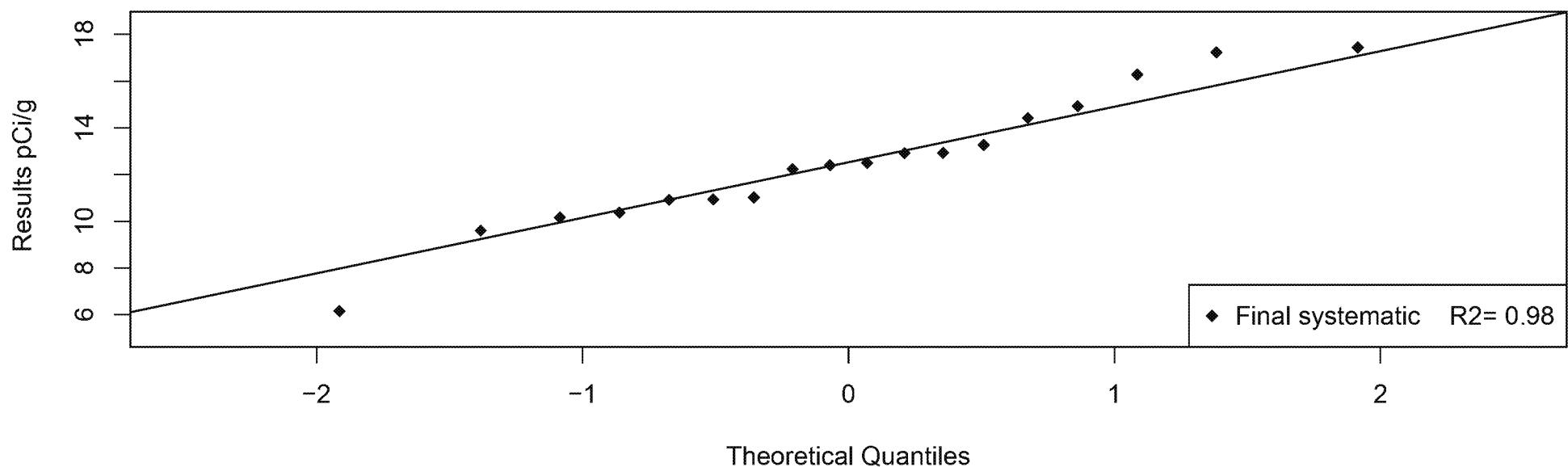
### Ac-228 concentration Parcel\_E Trench Unit S0344



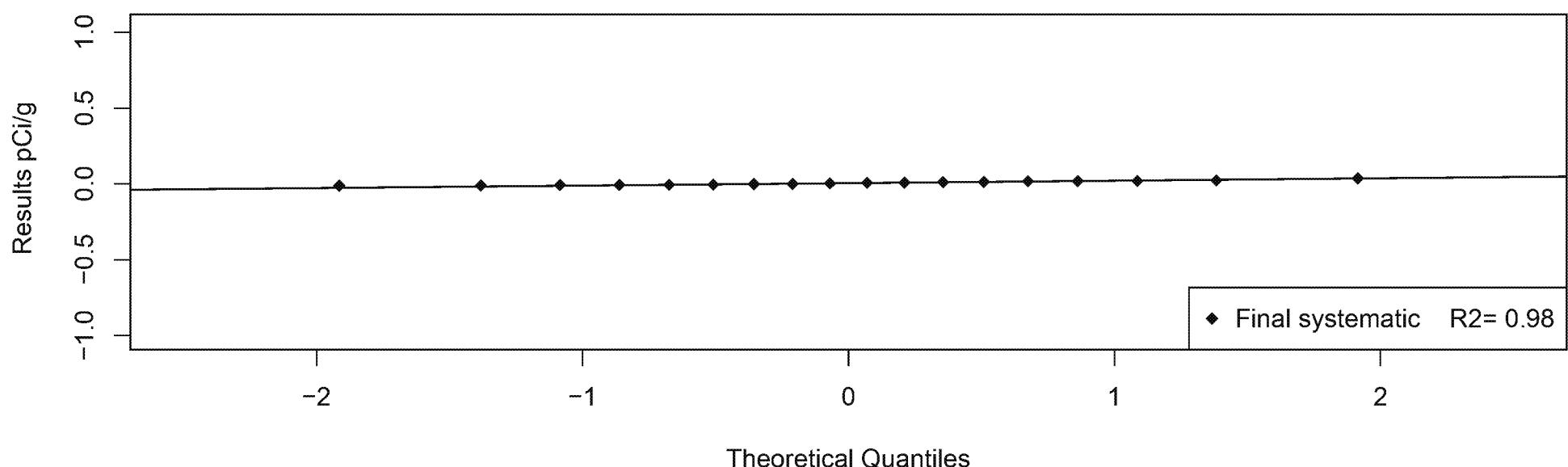
### Bi-214 concentration Parcel\_E Trench Unit S0344



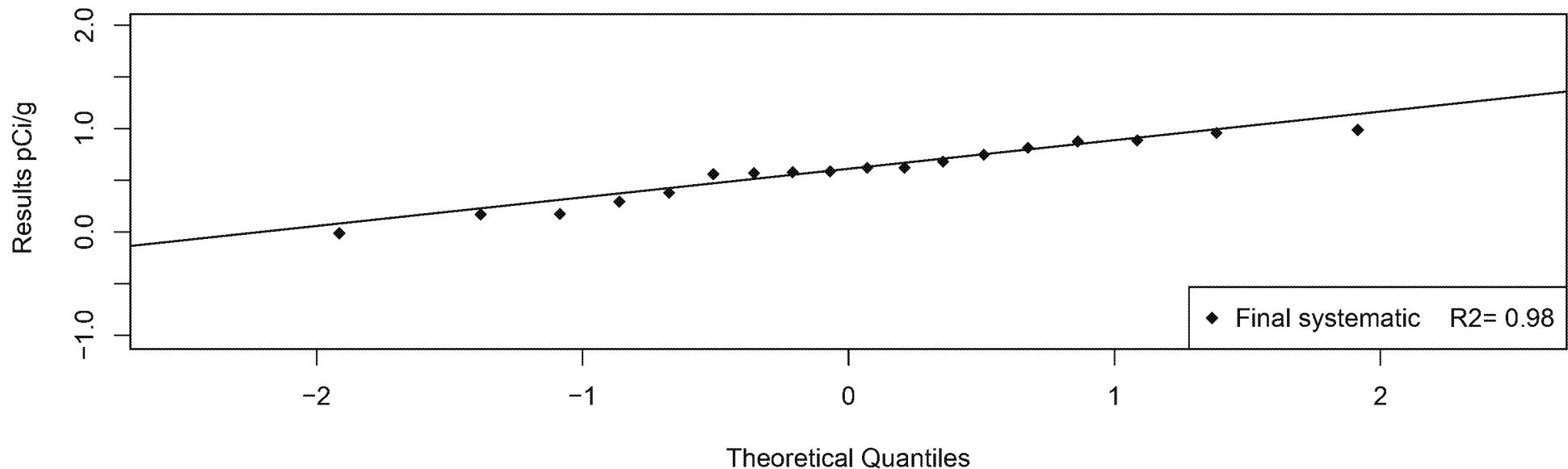
### K-40 concentration Parcel\_E Trench Unit S0344



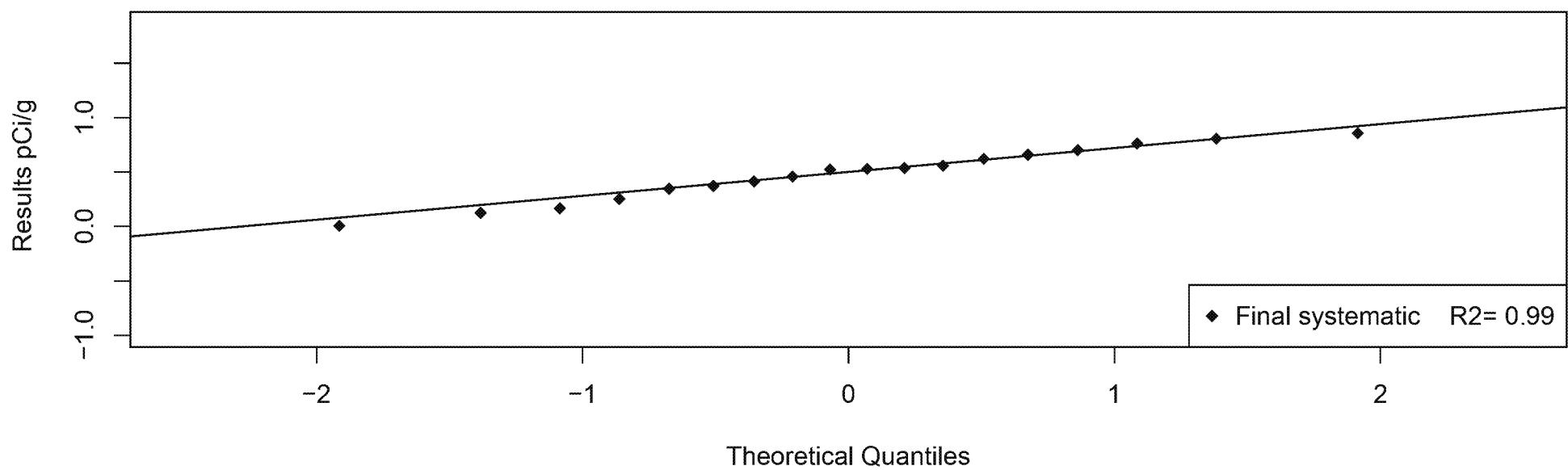
### Cs-137 concentration Parcel\_E Trench Unit S0344



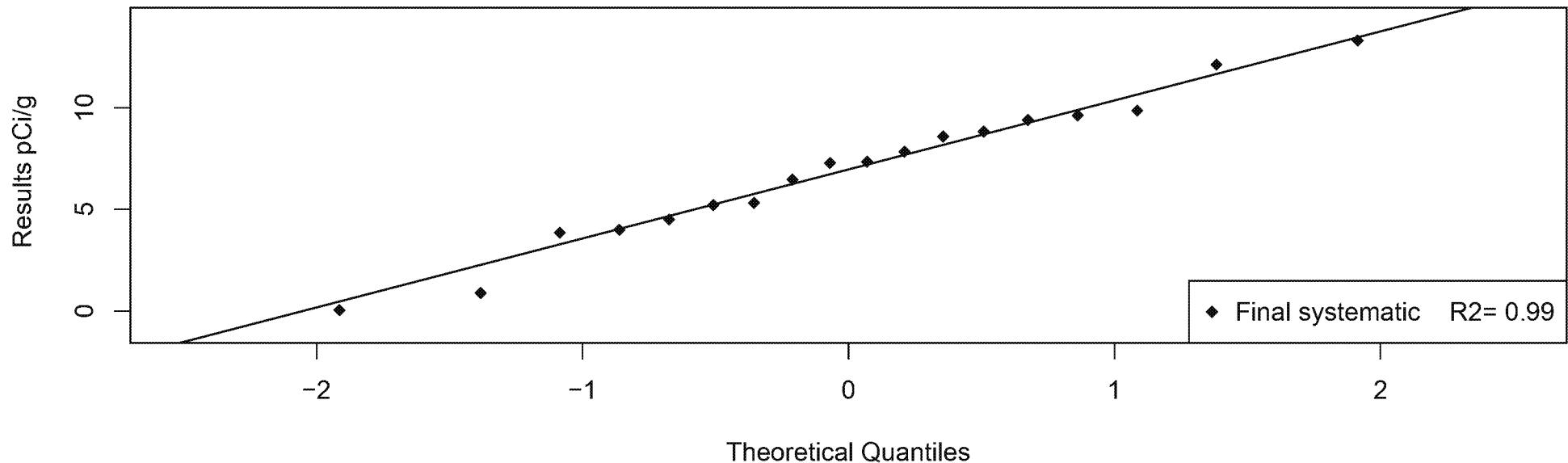
### Ac-228 concentration Parcel\_E Trench Unit S0345



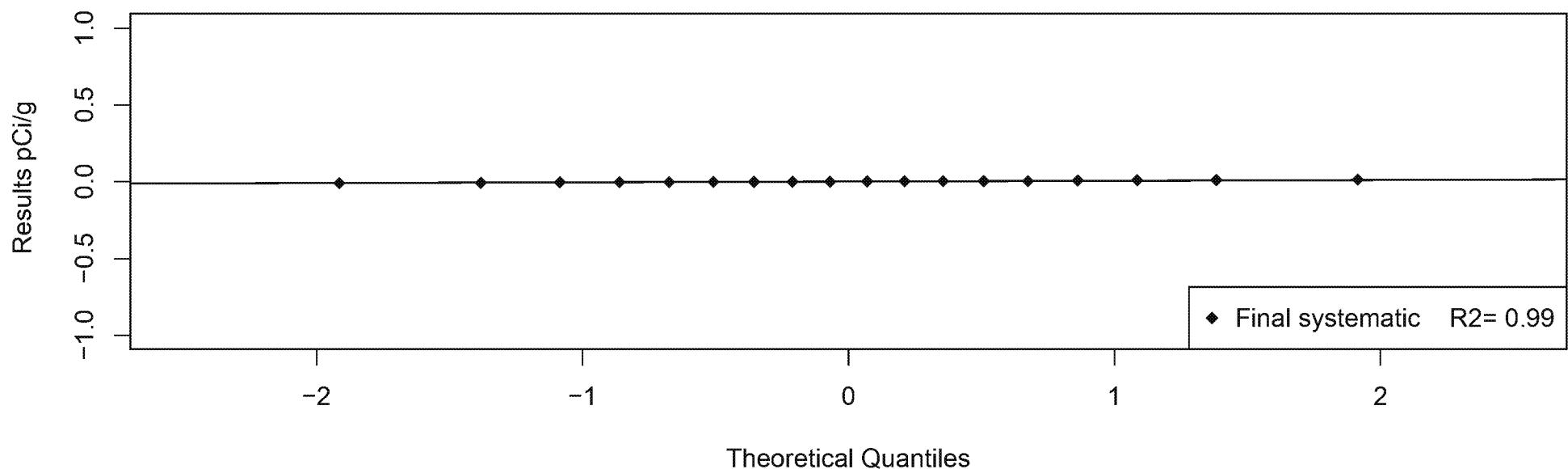
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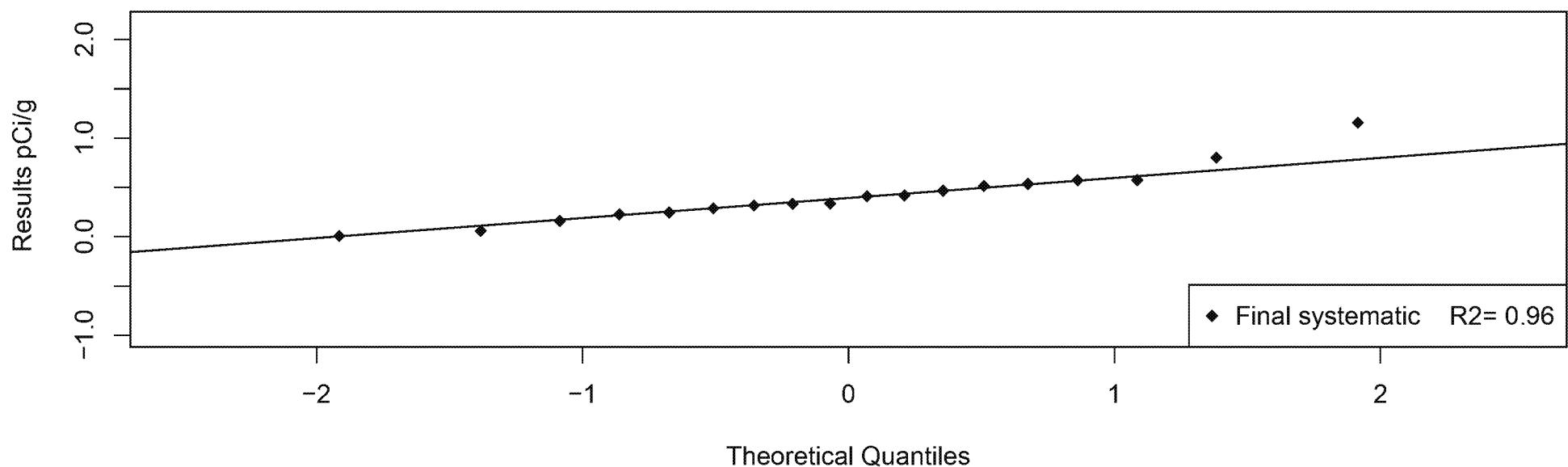
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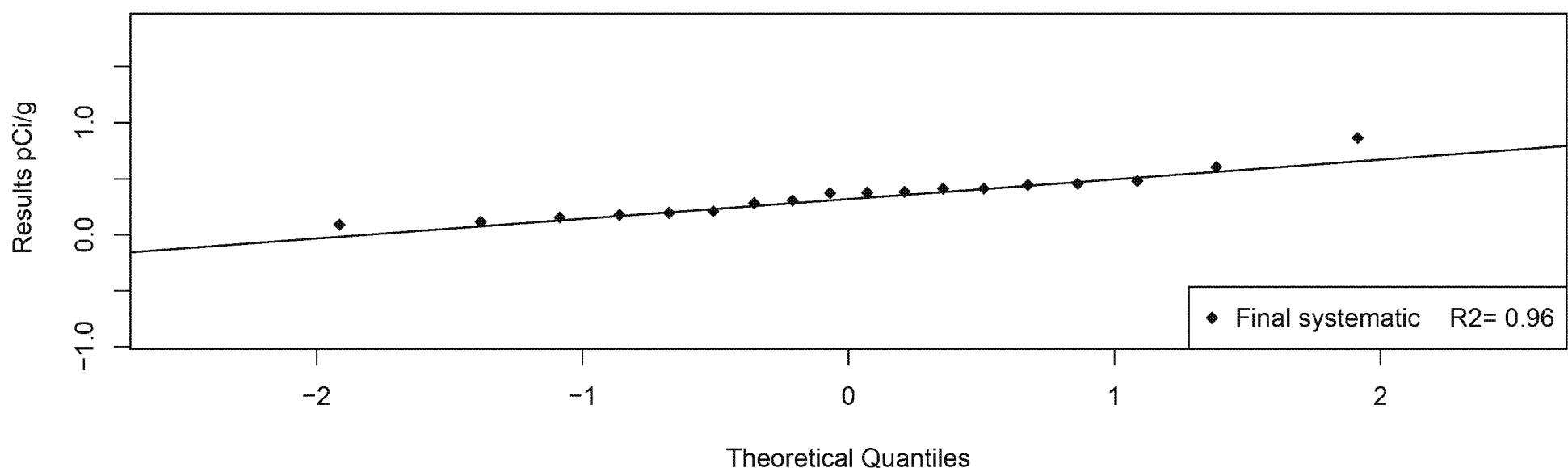
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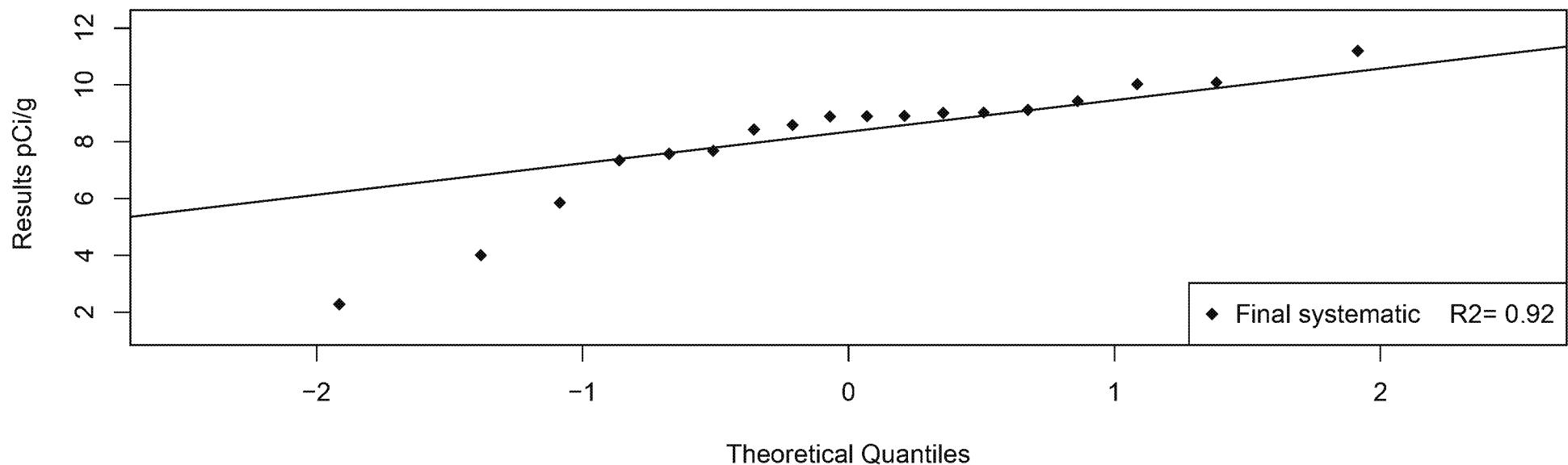
### Ac-228 concentration Parcel\_E Trench Unit S0346



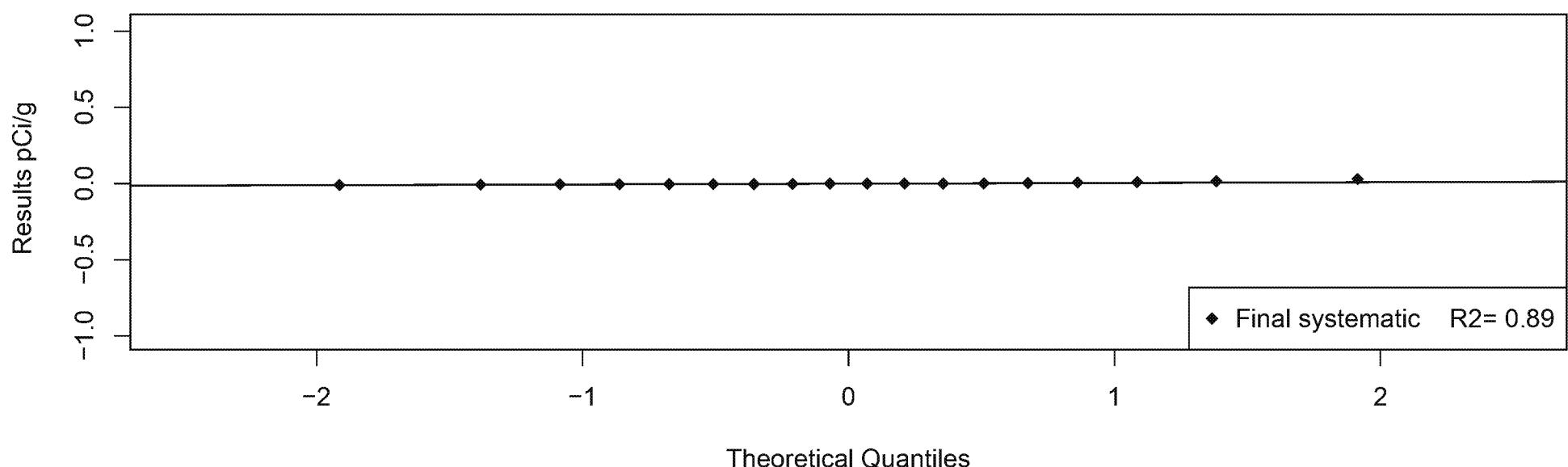
### Bi-214 concentration Parcel\_E Trench Unit S0346



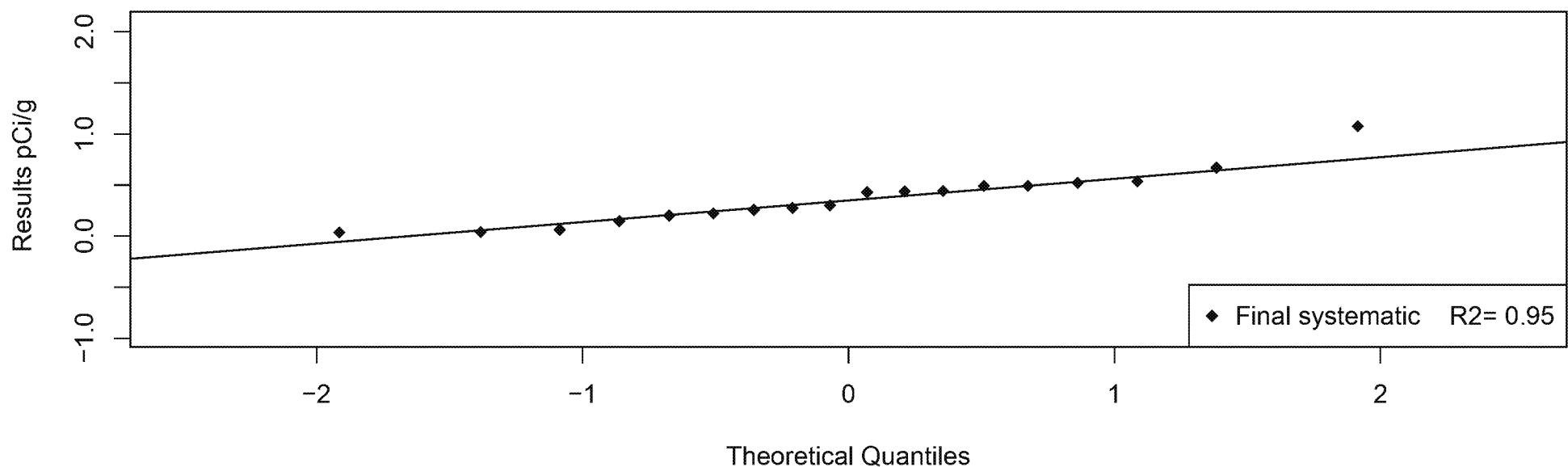
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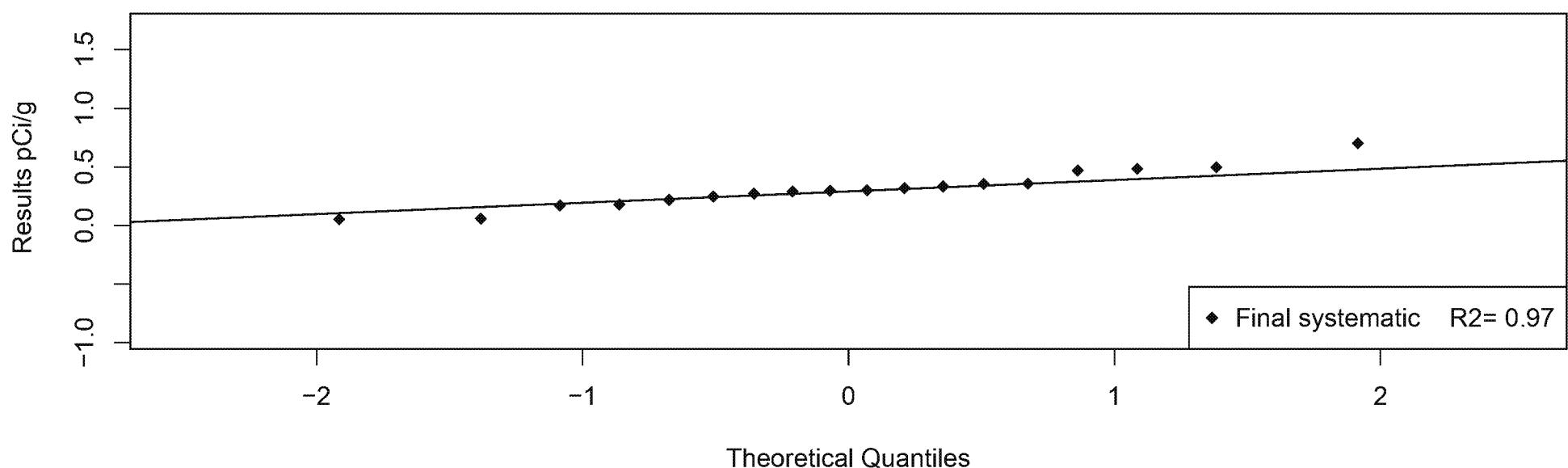
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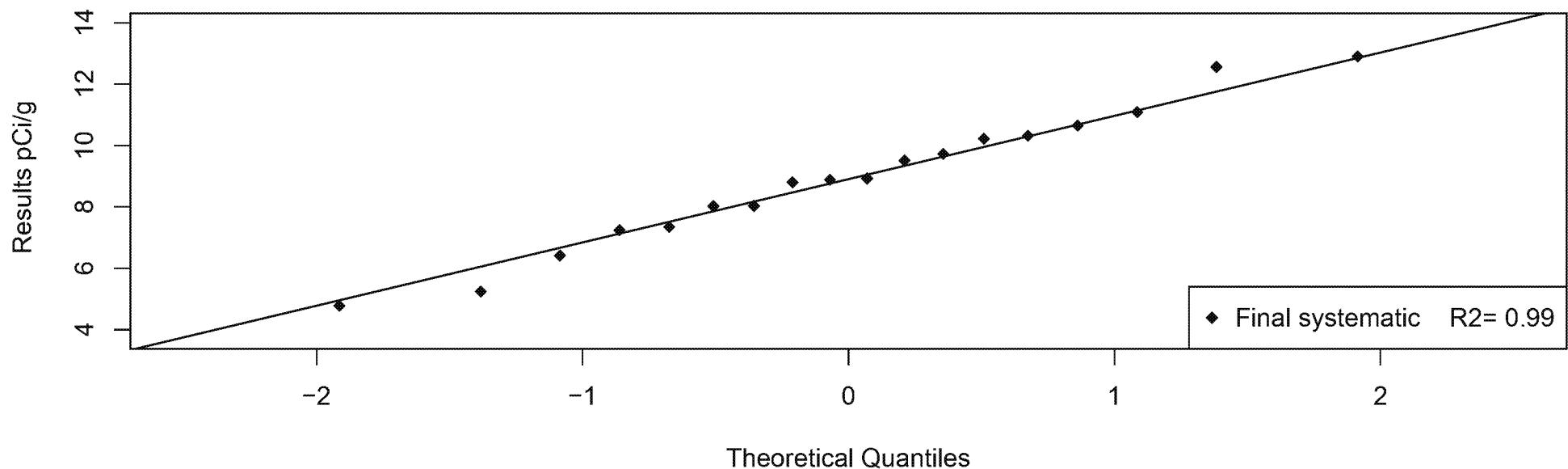
### Ac-228 concentration Parcel\_E Trench Unit S0347



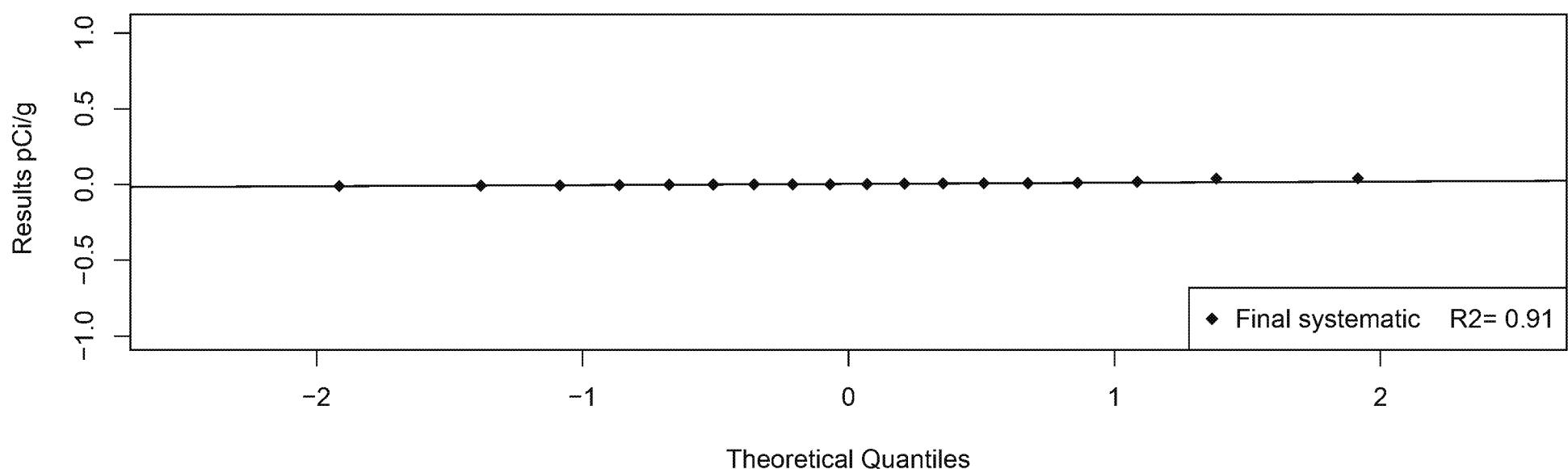
### Bi-214 concentration Parcel\_E Trench Unit S0347



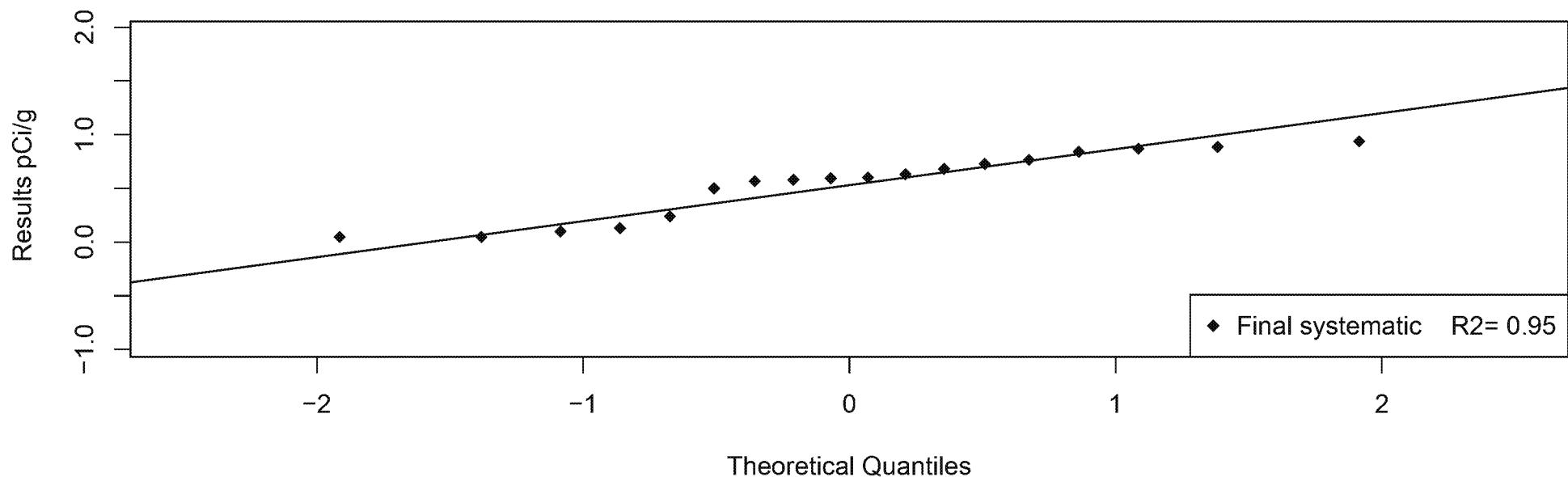
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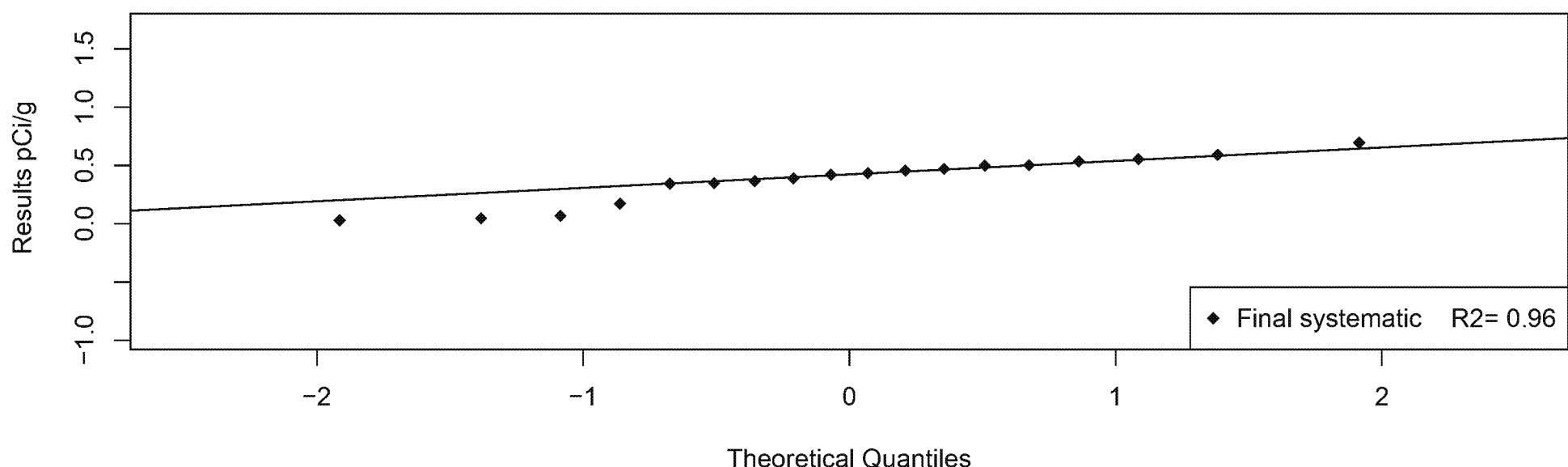
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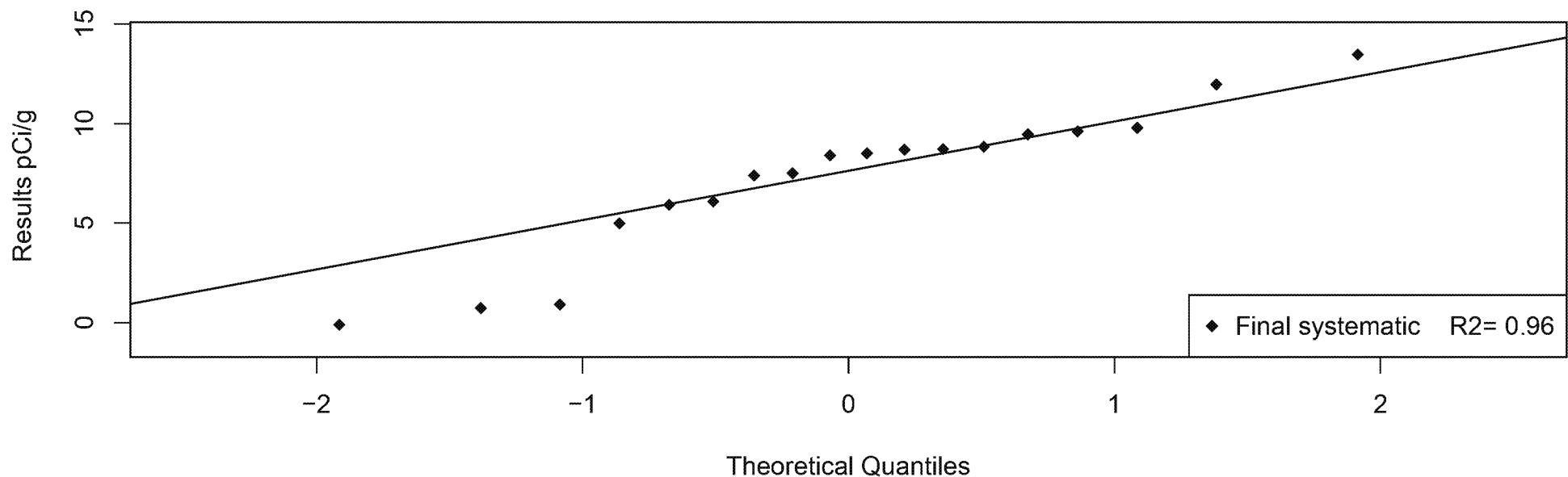
### Ac-228 concentration Parcel\_E Trench Unit S0348



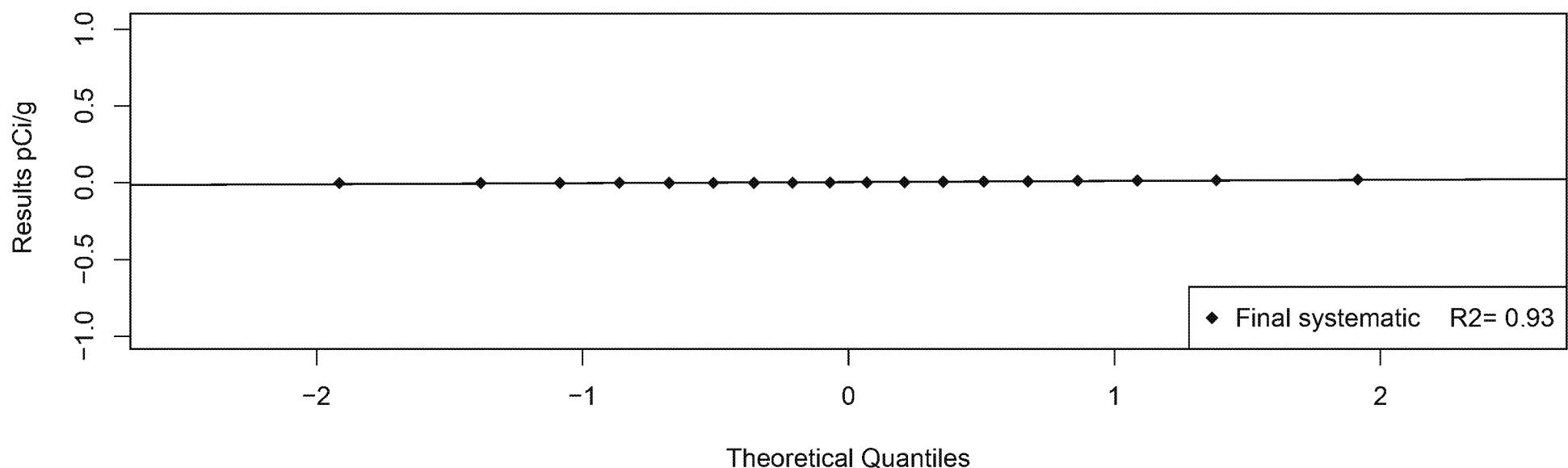
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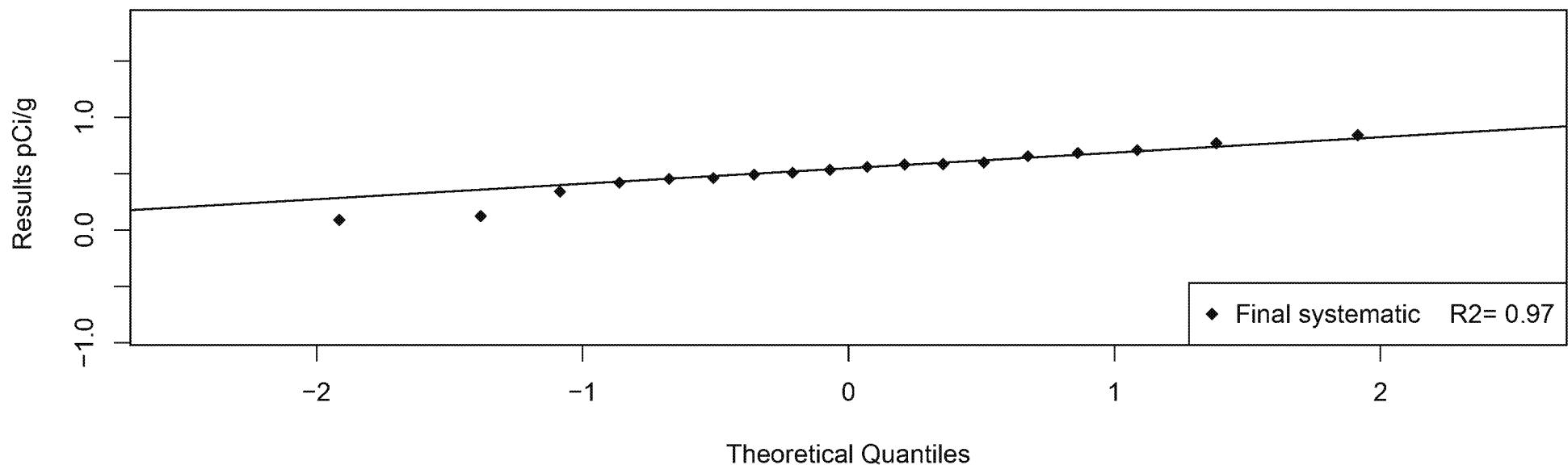
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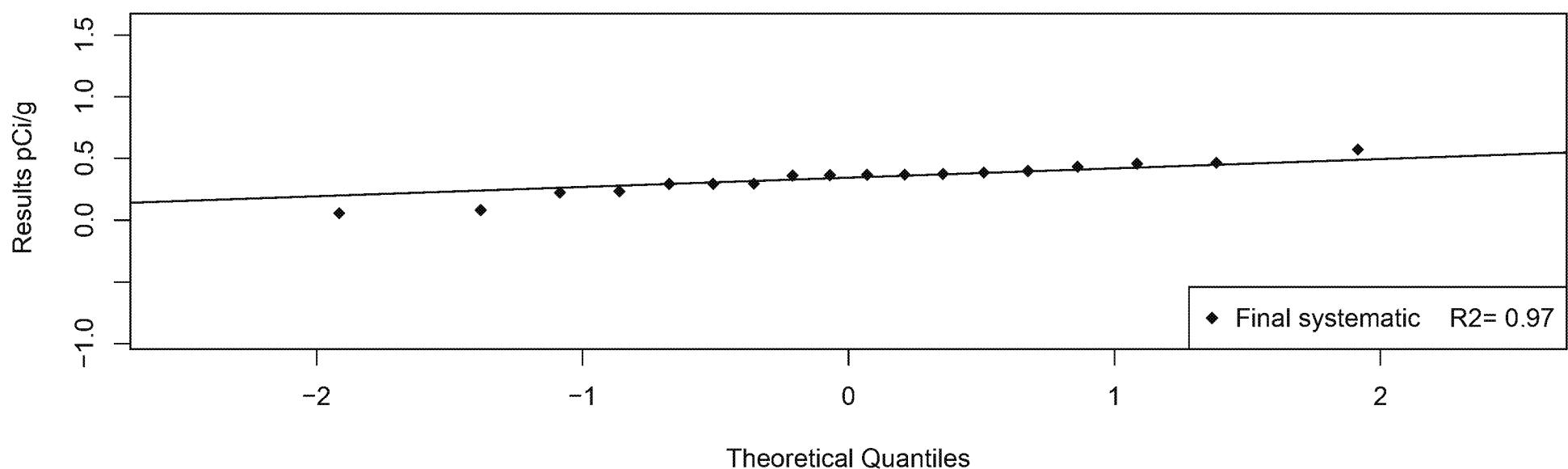
### Cs-137 concentration Parcel\_E Trench Unit S0348



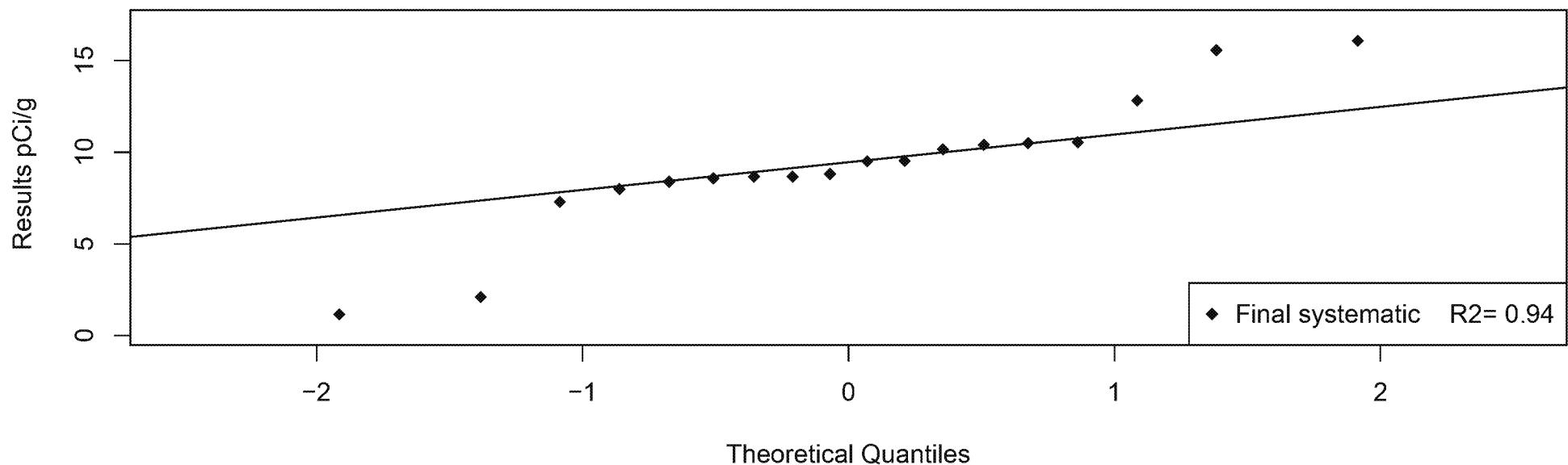
### Ac-228 concentration Parcel\_E Trench Unit S0349



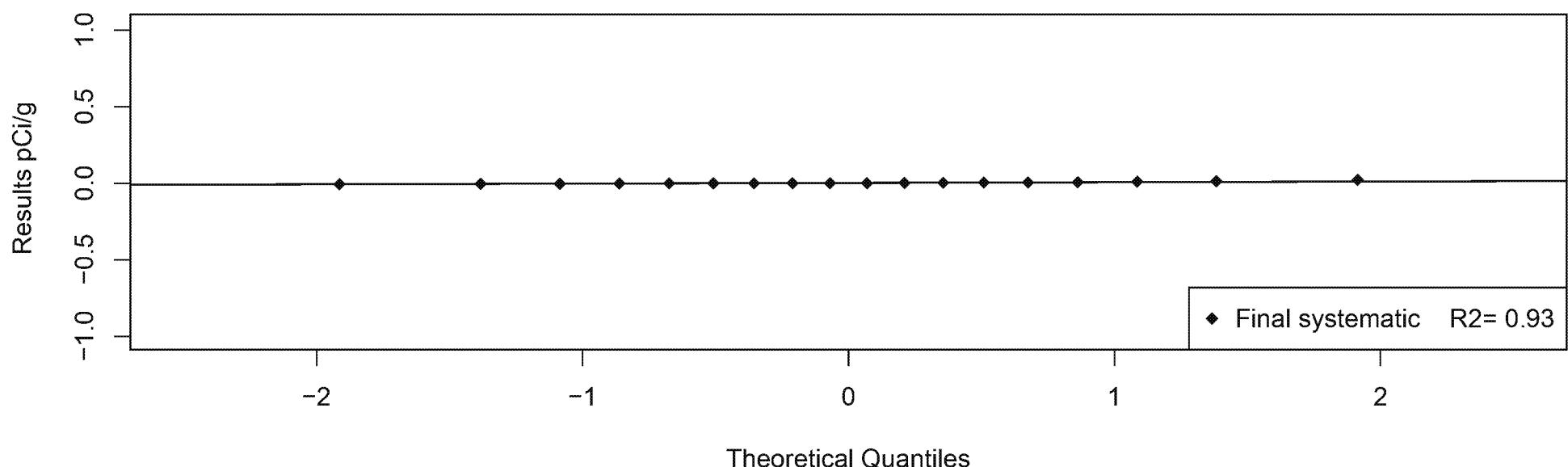
### Bi-214 concentration Parcel\_E Trench Unit S0349



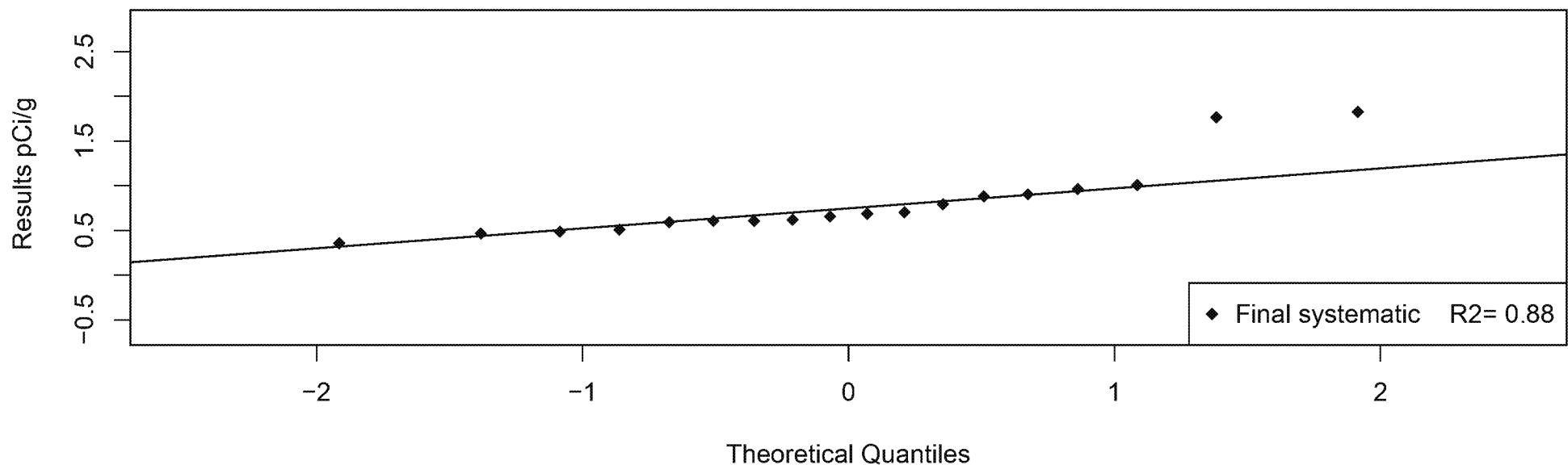
### K-40 concentration Parcel\_E Trench Unit S0349



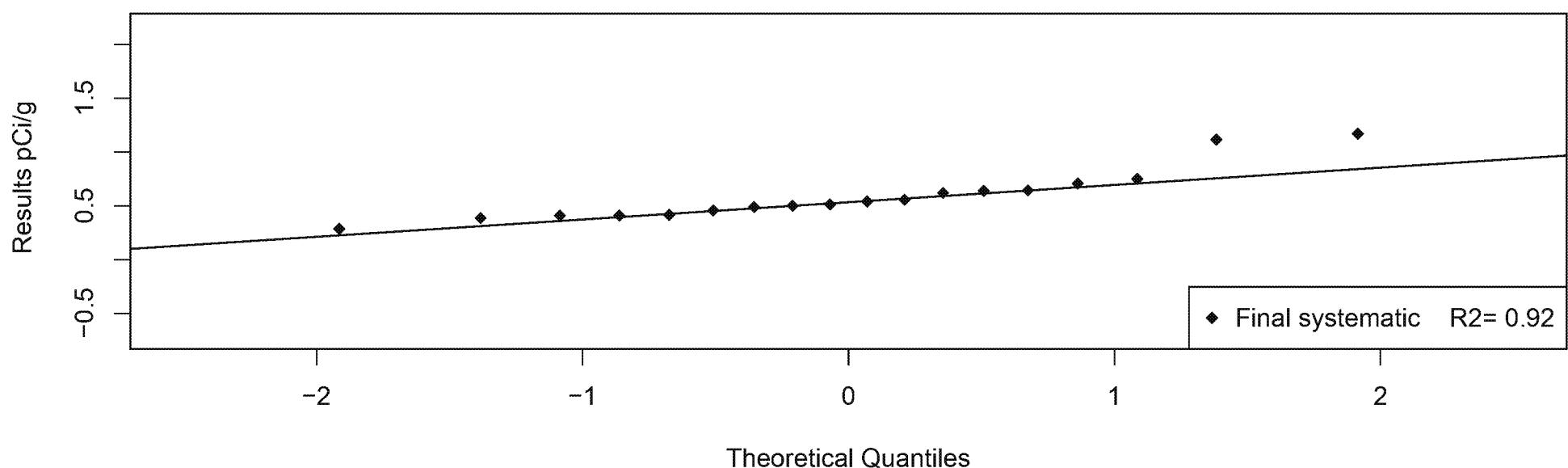
### Cs-137 concentration Parcel\_E Trench Unit S0349



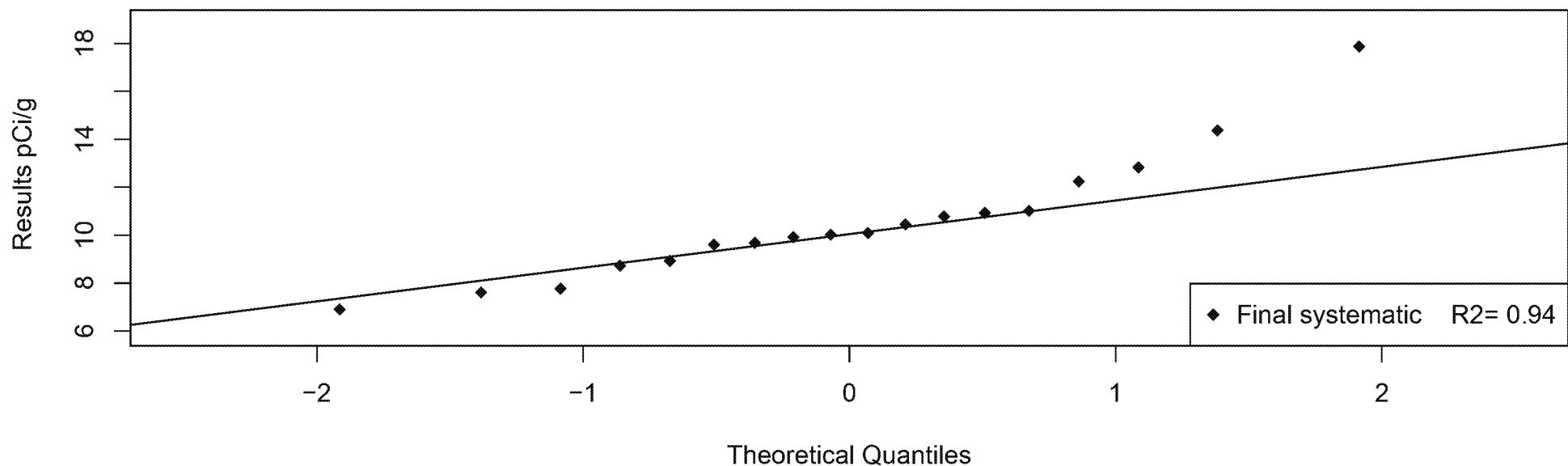
### Ac-228 concentration Parcel\_E Trench Unit S0350



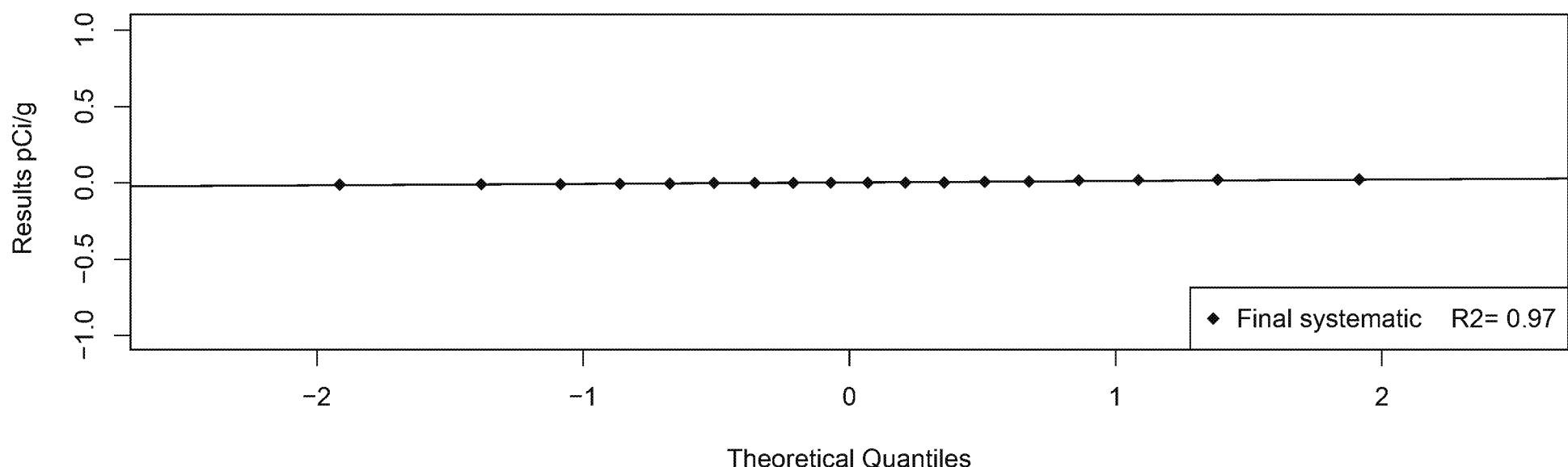
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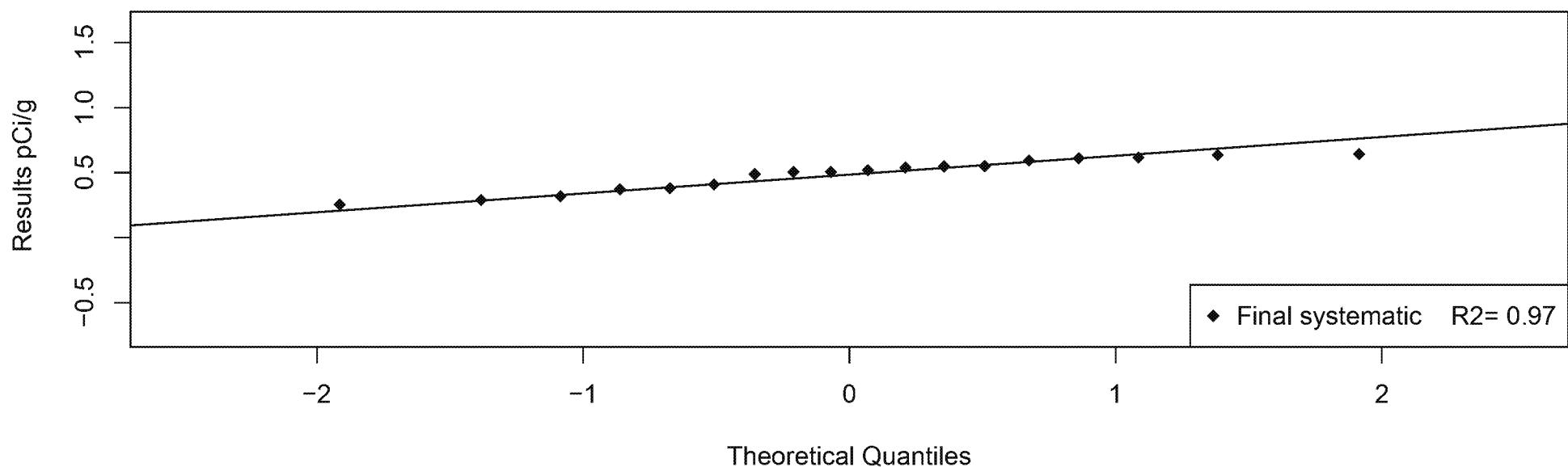
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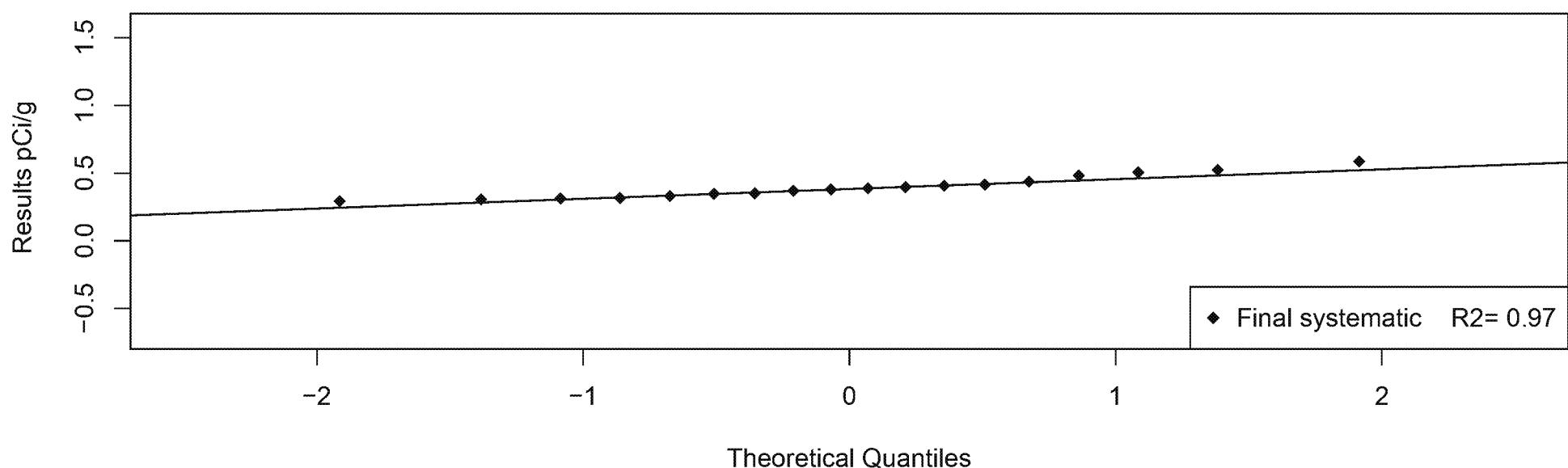
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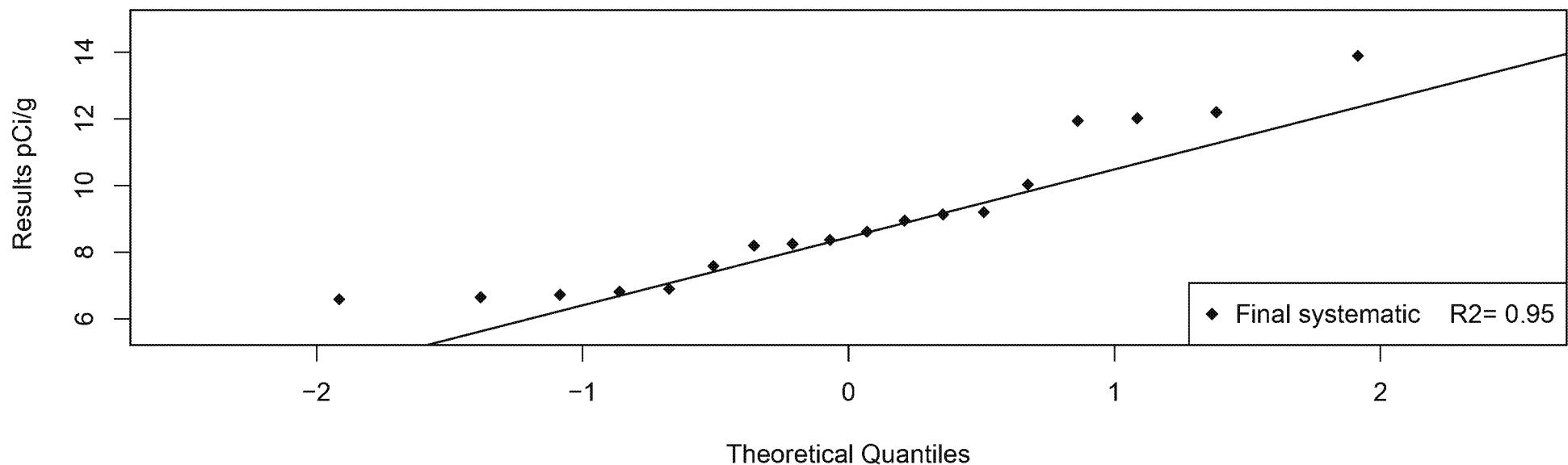
### Ac-228 concentration Parcel\_E Trench Unit S0351



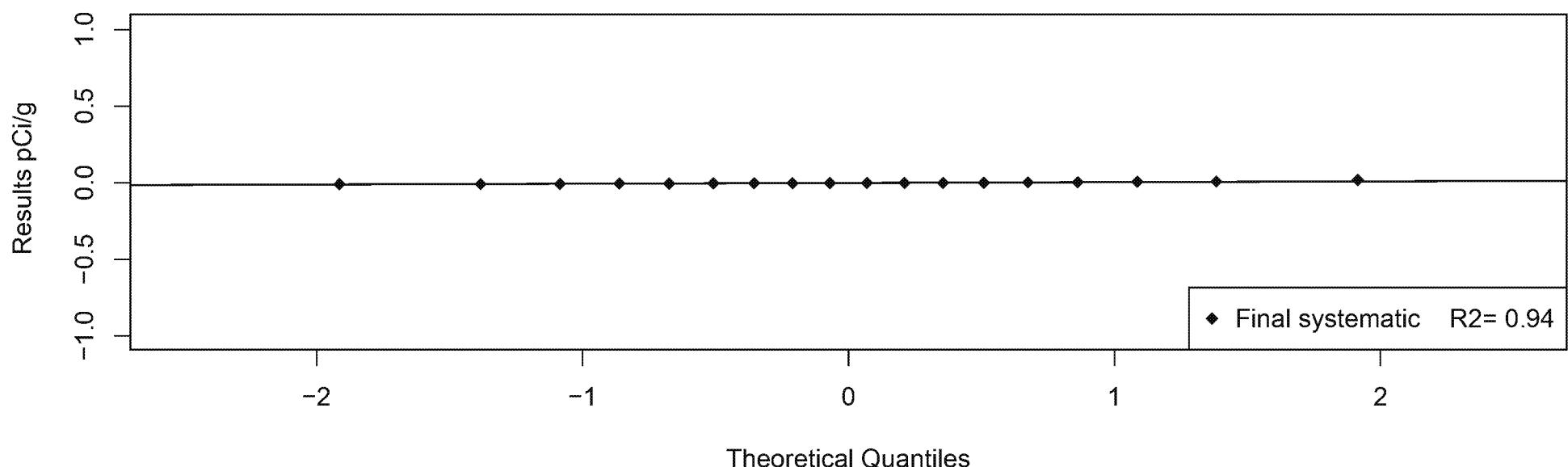
### Bi-214 concentration Parcel\_E Trench Unit S0351



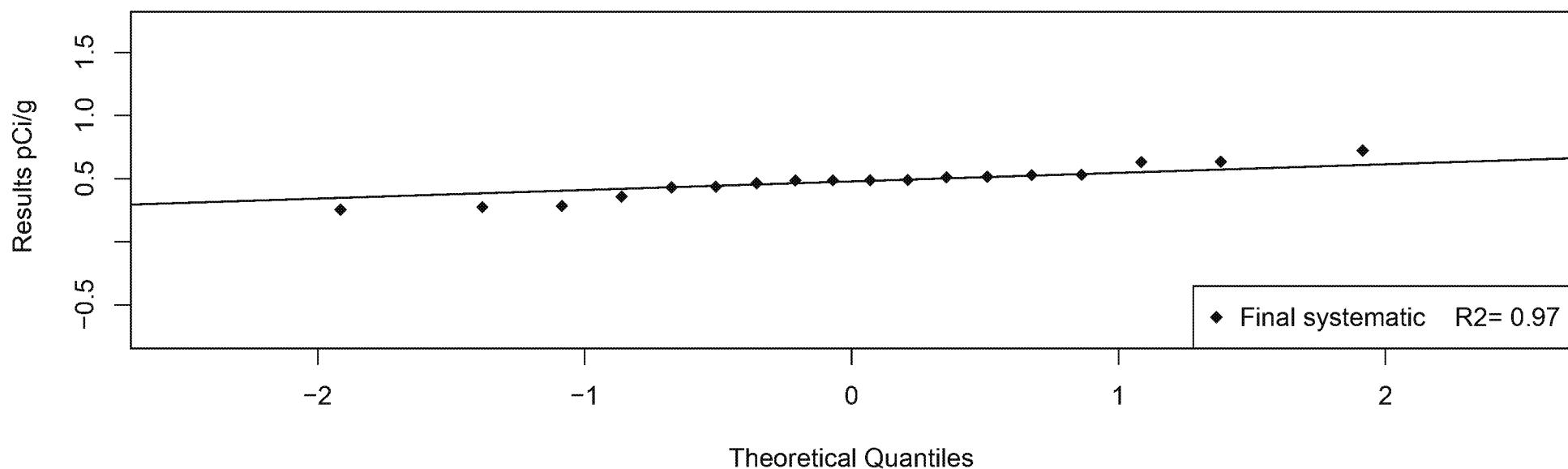
### K-40 concentration Parcel\_E Trench Unit S0351



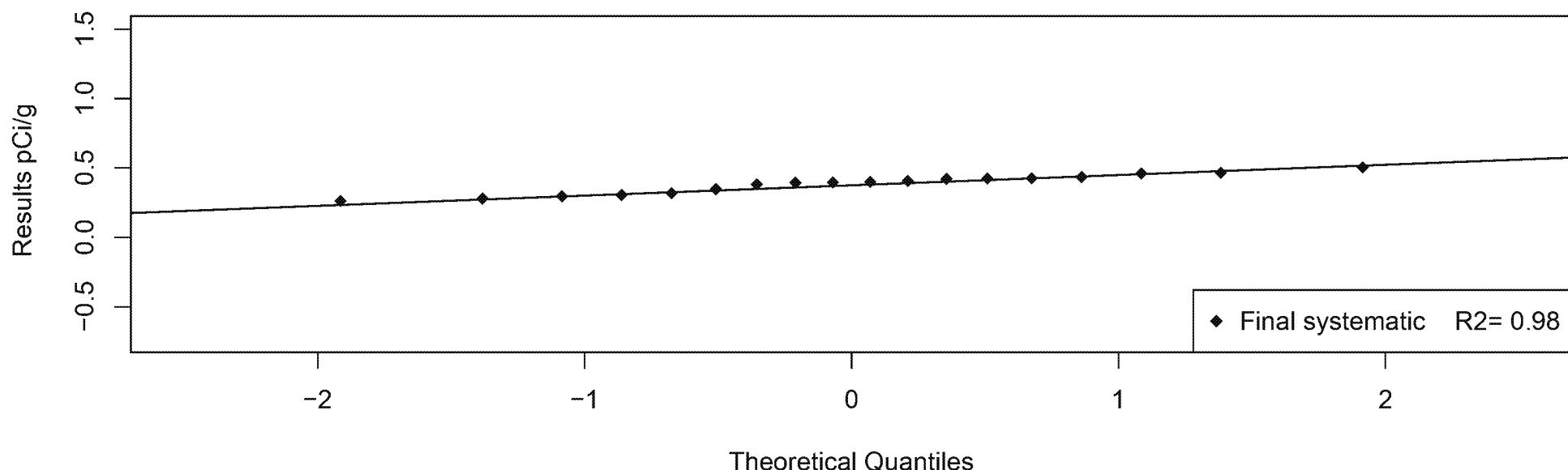
### Cs-137 concentration Parcel\_E Trench Unit S0351



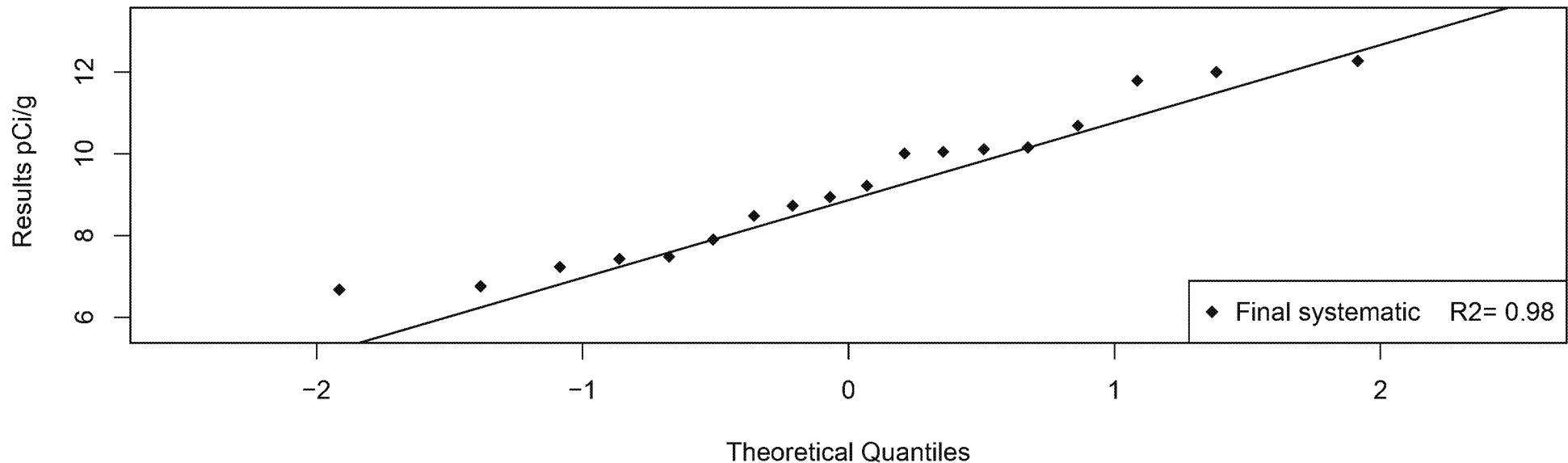
### Ac-228 concentration Parcel\_E Trench Unit S0352



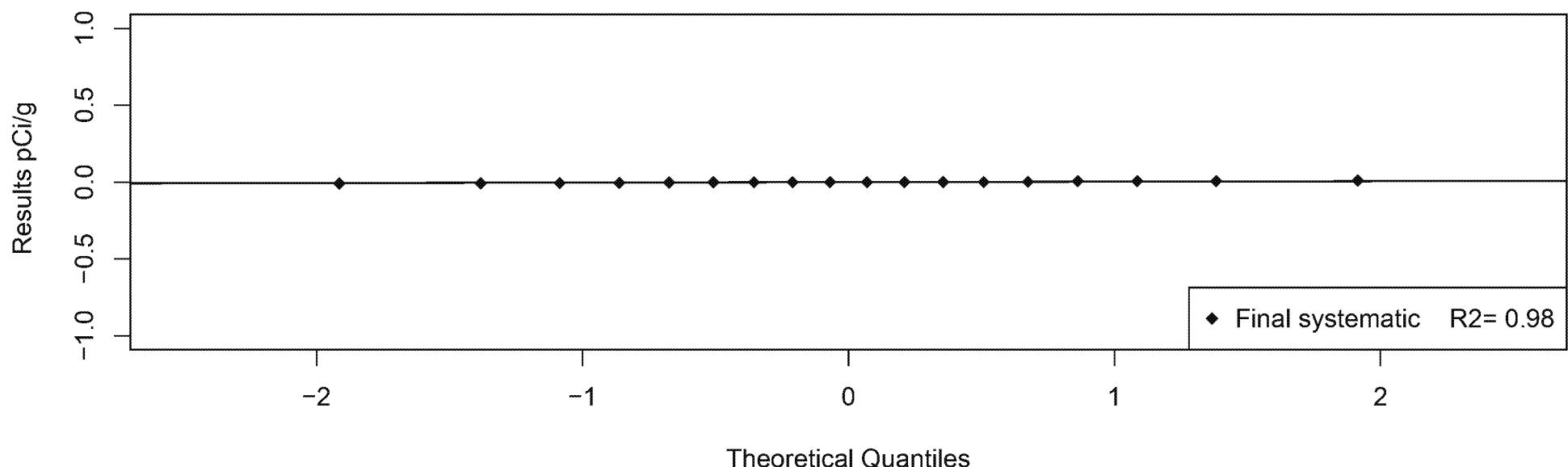
### Bi-214 concentration Parcel\_E Trench Unit S0352



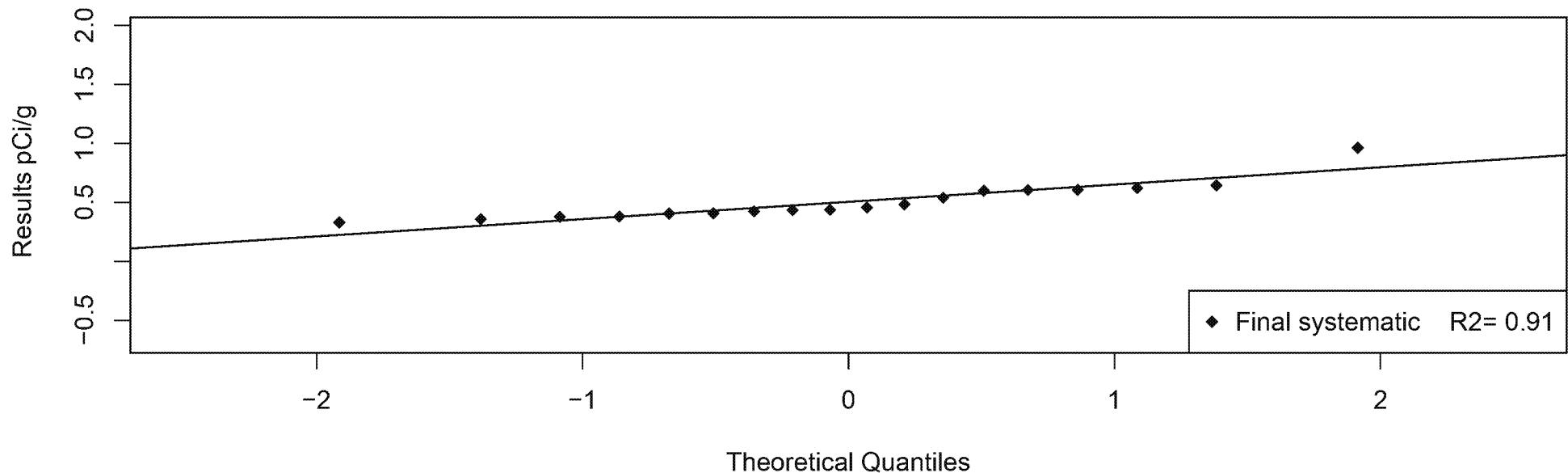
### K-40 concentration Parcel\_E Trench Unit S0352



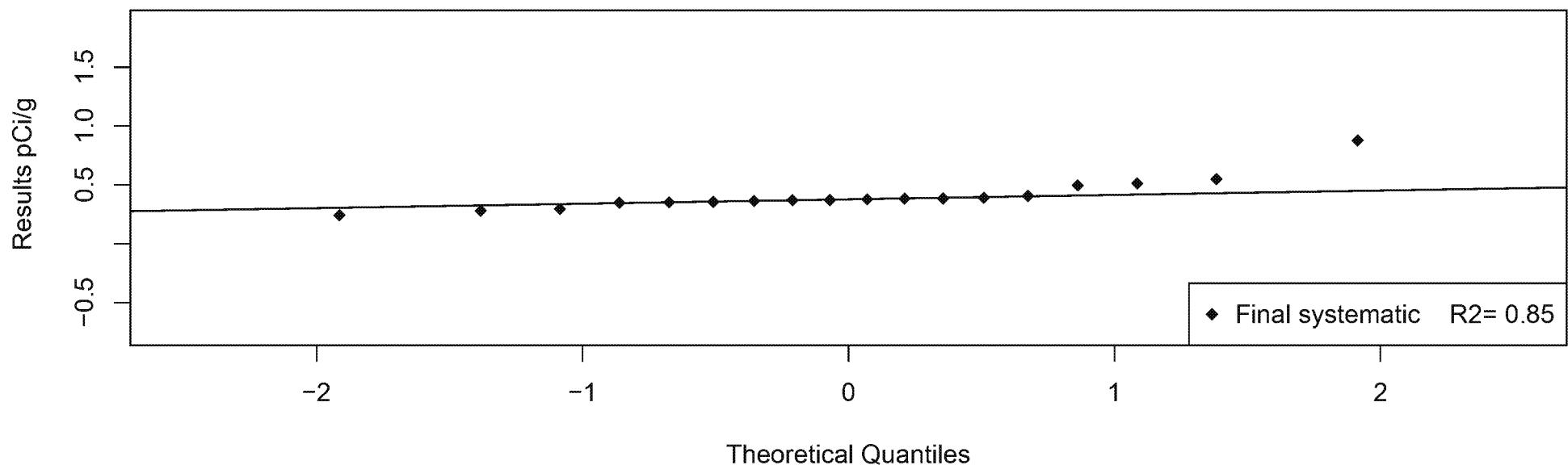
### Cs-137 concentration Parcel\_E Trench Unit S0352



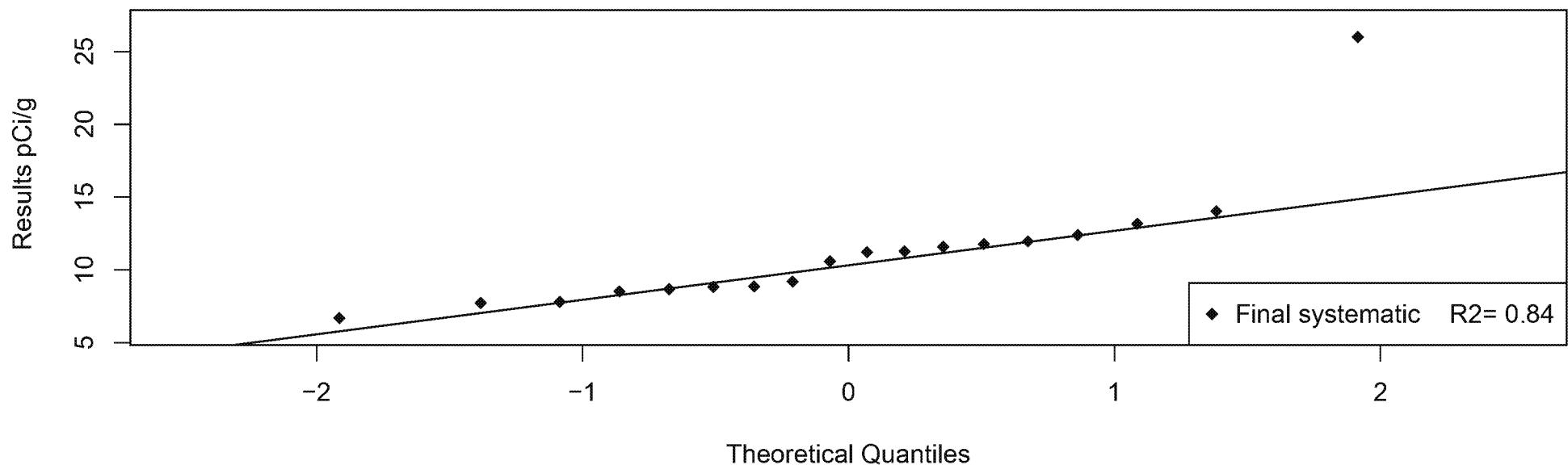
### Ac-228 concentration Parcel\_E Trench Unit S0353



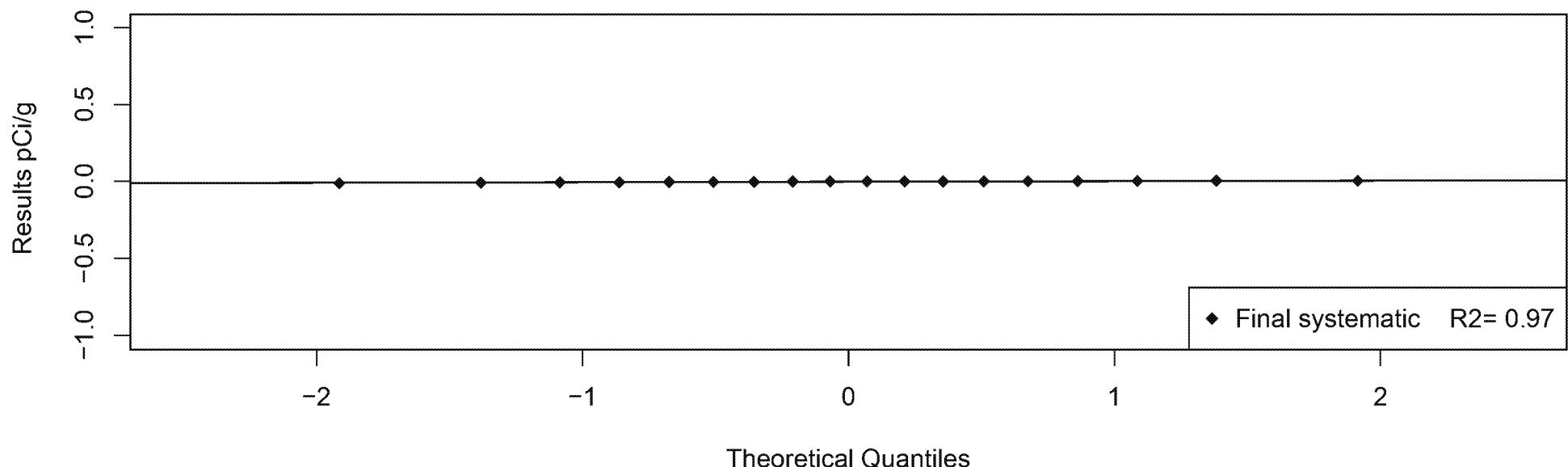
### Bi-214 concentration Parcel\_E Trench Unit S0353



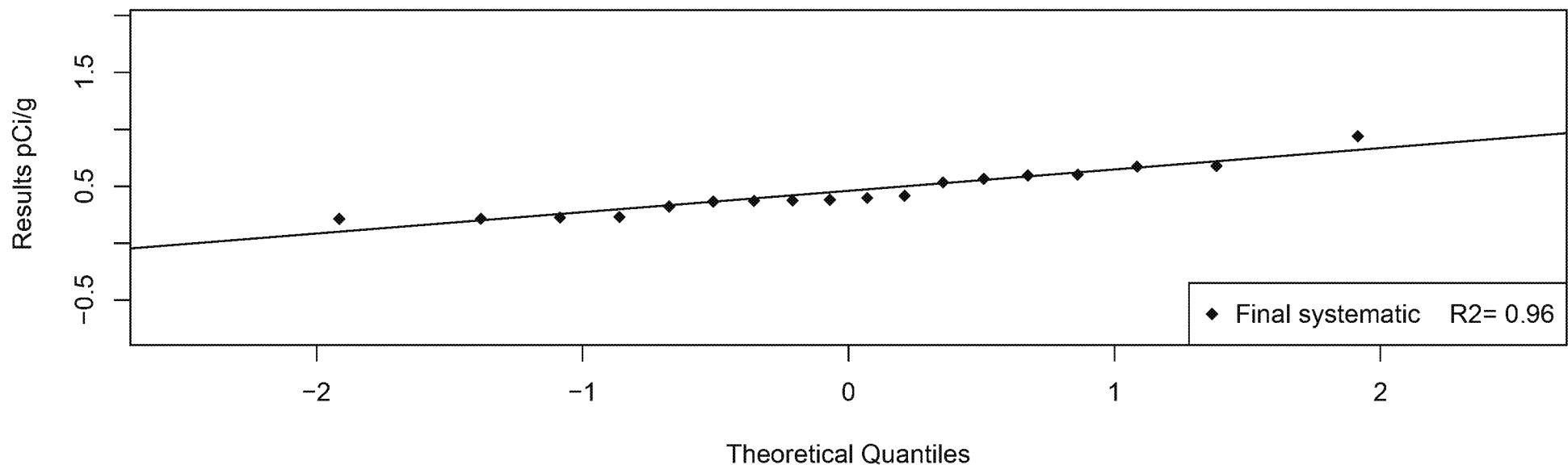
### K-40 concentration Parcel\_E Trench Unit S0353



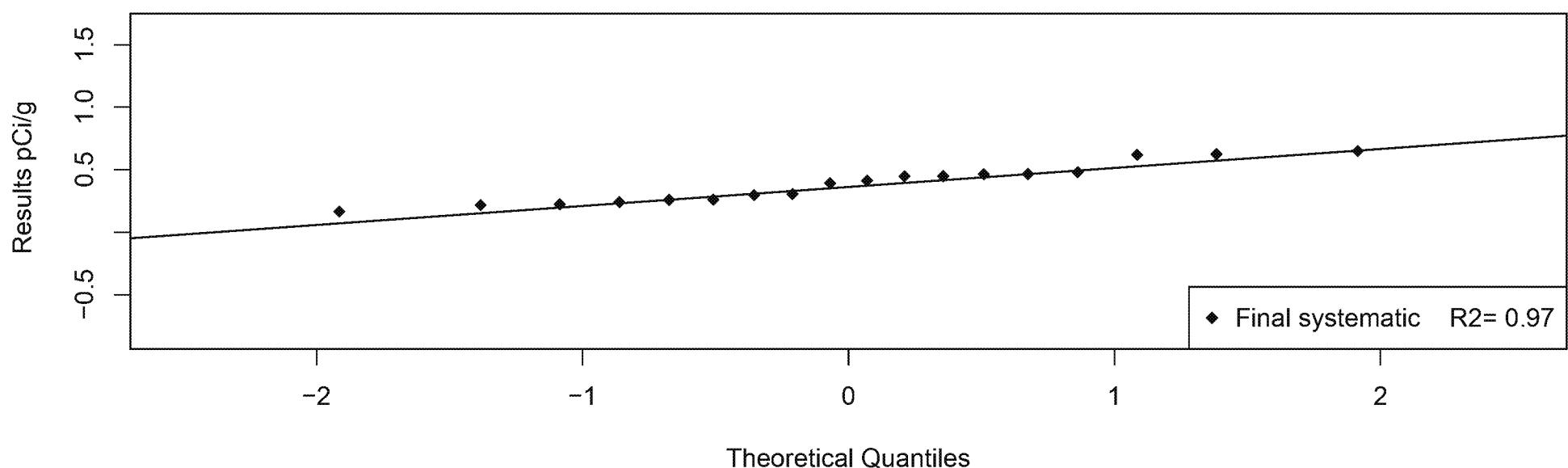
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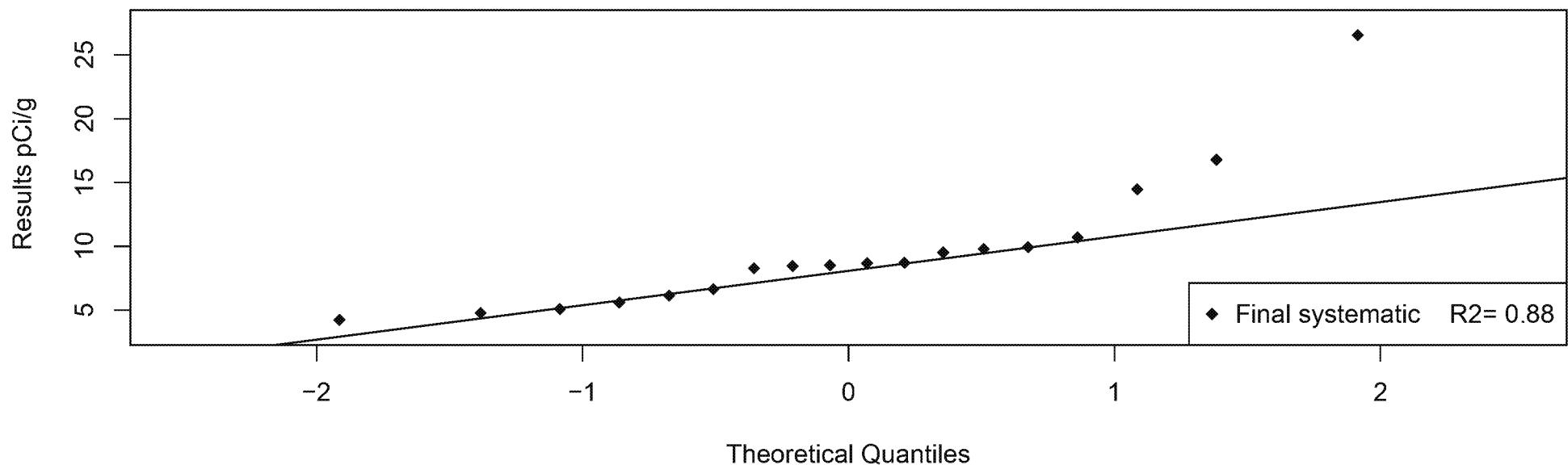
### Ac-228 concentration Parcel\_E Trench Unit S0354



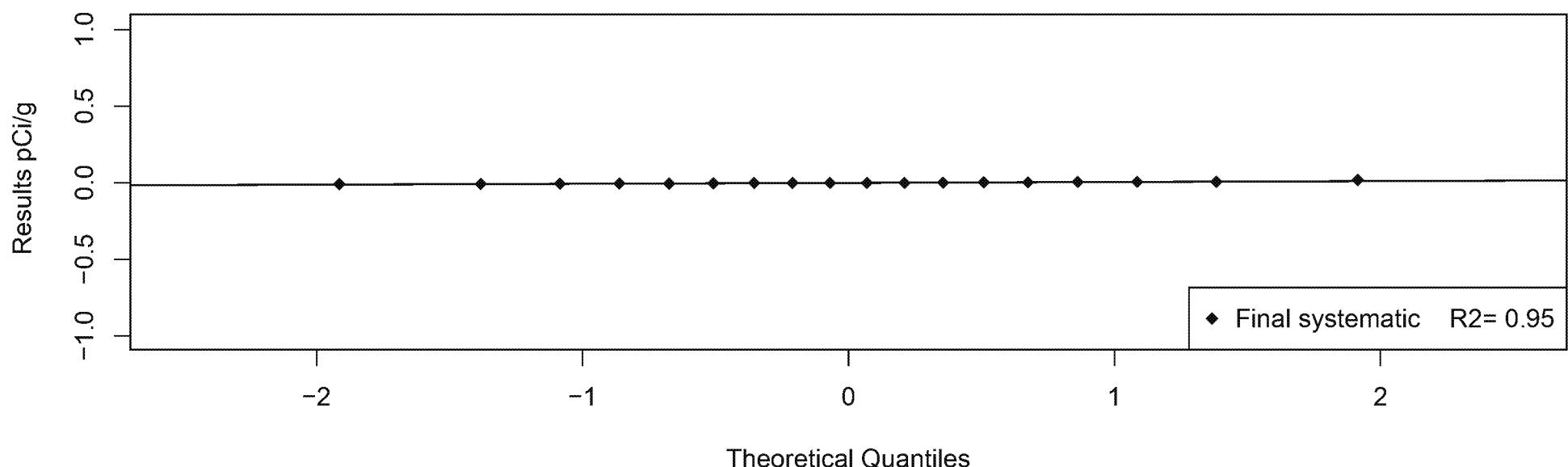
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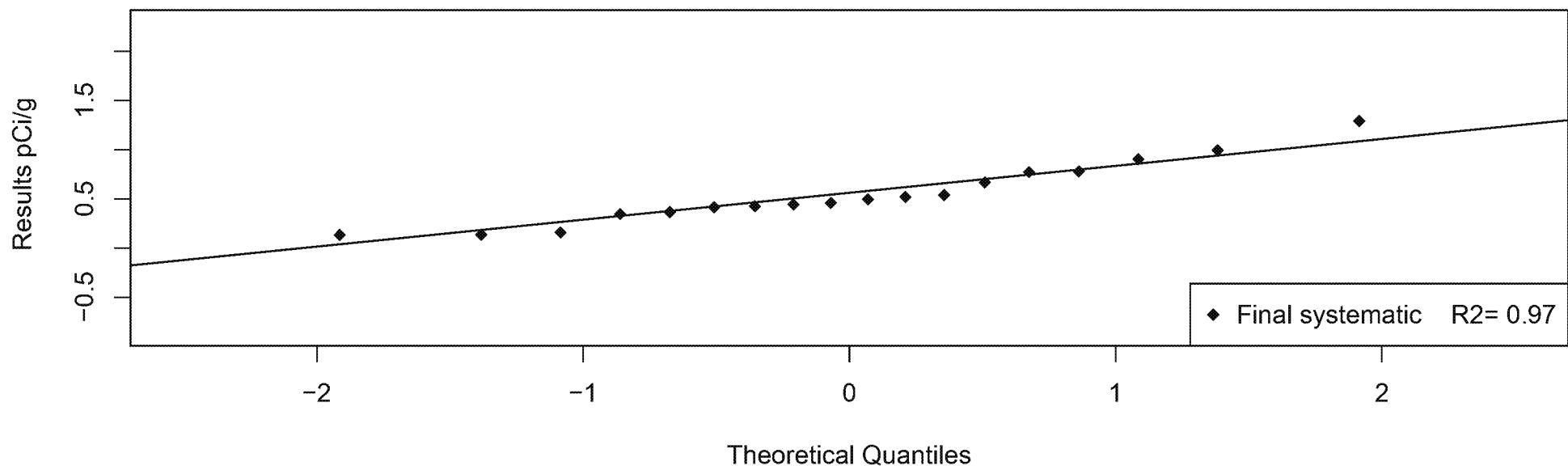
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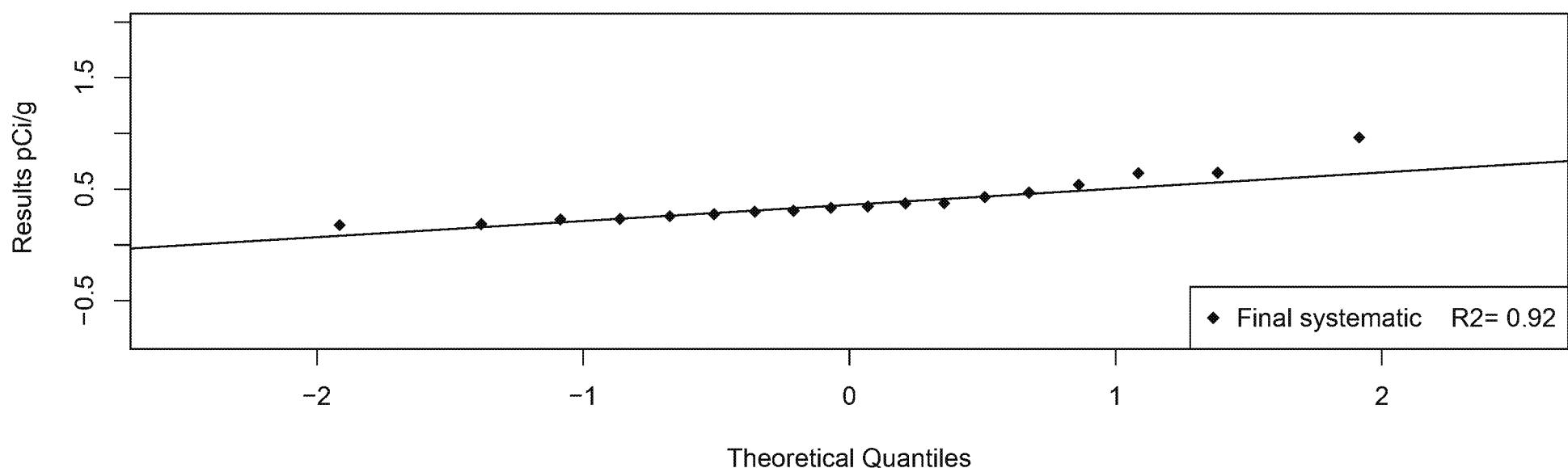
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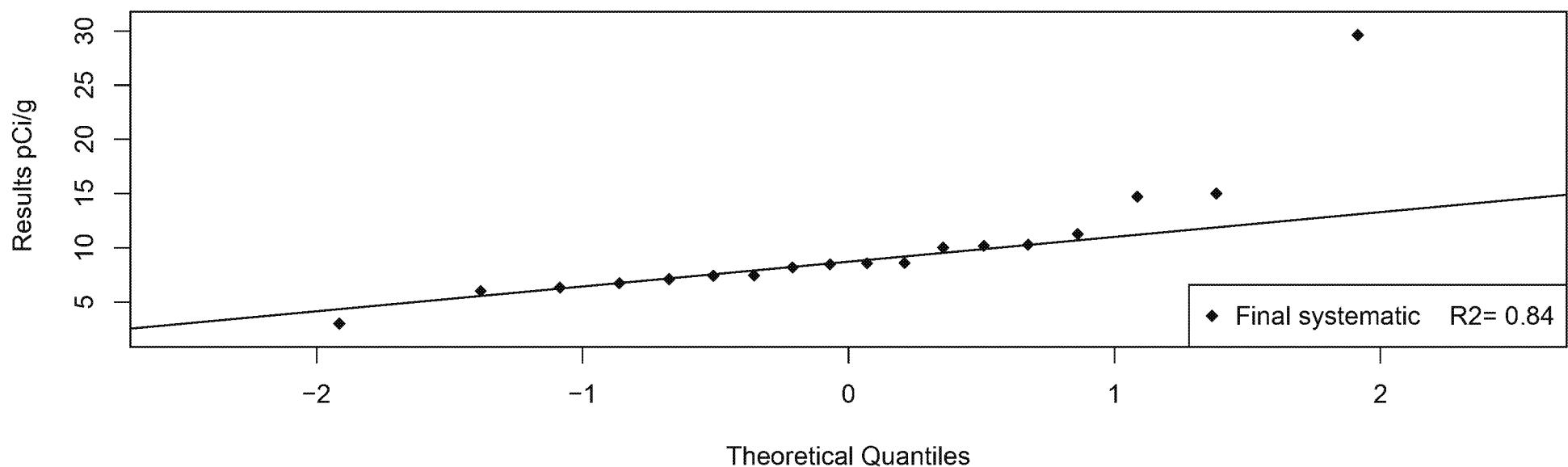
### Ac-228 concentration Parcel\_E Trench Unit S0355



### Bi-214 concentration Parcel\_E Trench Unit S0355



### K-40 concentration Parcel\_E Trench Unit S0355



### Cs-137 concentration Parcel\_E Trench Unit S0355

